

## Montana Highway Commission Highway-defense requirements 1969 Bridge records



## PREPARED BY

MONTANA STATE HIGHWAY COMMISSION
PLANNING SURVEY SECTION
IN COOPERATION WITH

U. S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
BUREAU OF PUBLIC ROADS
DECEMBER 31, 1969

## FOREWORD

The Montana Bridge Records for Defense Requirements lists all major structures on the approved Federal Aid Interstate System (Constructed Sections and Present Traveled Way) and selected routes on the Federal Aid Primary and Secondary Systems covering a total of 6,222 miles. This tabulation complies with Instructional Memorandum 50-2-69, dated March 17, 1969, which supplements PPM 50-6.1 dated May 23, 1963 and superseded IM 50-1-64, dated February 11, 1964.

## EXPLANATION OF BRIDGE LIST

Column A: As required

Column B: As required and explanation of second letter

A= Adjacent opening of preceding structure

P= Parallel or dual structure

R= Structure serving section direction traffic only

S= Structure serving opposing traffic only

T= Opposite traffic lane of preceding

structure

Column C: As required and explanation of letters

I= Interstate Route Marker
US= United States Route Marker

SR= State Route Marker OR= Other Route Marker

Column D: As required, "U.S. Census of Population and Housing, 1960" code

Code	/ County	Code	/ County	Code	/ County
001	Be averhe ad	020	Granite	039	Powell
002	Big Horn	021	Hill	040	Prairie
003	Blaine	022	Jefferson	041	Ravalli
004	Broadwater	023	Judith Basin	042	Richland
005	Carbon	024	Lake	043	Roosevelt
006	Carter	025	Lewis & Clark	044	Rosebud
007	Cascade	026	Liberty	045	Sanders
800	Chouteau	027	Lincoln	046	Sheridan
009	Custer	028	McCone	047	Silver Bow
010	Daniels	029	Madison	048	Stillwater
011	Dawson	030	Meagher	049	Sweet Grass
012	Deer Lodge	031	Mineral	050	Teton
013	Fallon	032	Missoula	051	Toole
014	Fergus	033	Musselshell	052	Treasure
015	Flathead	034	Park	053	Valley
016	Gallatin	035	Petroleum	054	Wheatland
017	Garfield	036	Phillips	055	Wibaux
018	Glacier	037	Pondera	056	Yellowstone
019	Golden Valley	038	Powder River		

Column E: As required, "U.S. Census of Population and Housing, 1960" code.

Code /	/ City	Code	/ City	Code	/ City	
0005	Alberton	0215	Ekalaka	0415	Index Cons	
0010	Anaconda	0220	Ennis	0420	Lodge Grass Malta	
0015	Bainville	0225	Eure ka	0425		
0020	Baker	0230	Fairfield		Manhattan	
0025	Bearcreek	0235	Fairview	0435	Medicine Lake	
0030	Belgrade	0240	Flaxville	0440	Melstone	
0035	Belt	0250	Forsyth	0445	Miles City	
0040	Big Sandy	0255	Fort Benton	0455	Missoula	
0045	Big Timber	0265	Froid	0470	Moore	
0050	Billings	0270	Fromberg	0475	Nashua	
0075	Boulder	0275	Geraldine	0450	Neihart	
0080	Bozeman	0280	Glasgow	0495	Opheim	
0085	Bridger	0285	Glendive	0505	Outlook	
0090	Broadus	0290	Grass Range	0510	Philipsburg	
0095	Broadview	0295	Great Falls	0515	Plains	
0100	Brockton	0300	Hamilton	0520	Plentywood	
0105	Browning	0305	Hardin	0525	Plevna	
0110	Butte	0310	Harlem	0530	Polson	
0115	Cascade	0315		0535	Poplar	
0125	Chester	0320	Harlowton	0540	Red Lodge	
0130	Chinook		Havre	0545	Richey	
0135	Choteau	0325	Helena	0550	Ronan	
0140	Circle	0330	Hingham	0555	Roundup	
0145	Clyde Park	0335	Hobson	0560	Ryegate	
0150	Columbia Falls	0340	Hot Springs	0565	Saco	
0155	Columbus	0350	Hysham	0570	St. Ignatius	
0160	Conrad	0355	Ismay	0575	Scobey	
0165		0360	Joliet	0580	Shelby	
0170	Culbertson	0365	Jordan	0585	Sheridan	
	Cut Bank	0370	Judith Gap	0590	Sidney	
0175	Darby	0375	Kalispell	0600	Stanford	
0180	Deer Lodge	0380	Kevin	0605	Stevensville	
0185	Denton	0385	Laurel	0610	Sunburst	
0190	Dillon	0390	Lavina	0615	Superior	
0195	Dodson	0395	Lewistown	0620	Terry	
0200	Drummond	0400	Libby	0625	Thompson Falls	
0205	Dutton	0405	Lima	0630	Three Forks	
0210	East Helena	0410	Livingston	0635	Townsend	

Column E: (Continued)

Code /	'City	Code /	City City	Code /	City
0640 0645 0650 0655	Troy Twin Bridges Valier Virginia City	0660 0665 0670 0675	Walkerville Westby Whitefish Whitehall	0680 0685 0690 0695 0700	White Sulphur Springs Wibaux Winifred Winnett Wolf Point

Column F: 1969 Traffic

Column G: As required

Column H: ASSHO (American Association of State Highway Officials)

Column I, J. K, L, M and N: As required

Column 0: As required and explanation of abbreviations

ABBREVIATIONS	EXPLANATION	ABBREVIATIONS	EXPLANATION
Cant Con Slab Cant St Girder Comb T & I Beam Conc & Steel Conc & Timber Conc Sl St I Bm Cont Conc Gir Cont Conc T Bm Cont Conc T Bm Cont D St Truss Cont D Pl Gir Cont Pl Girder Cont Roll St Bm Cont Steel Beam Cont St Girder Cont St I Beam Cont St Plate Cont St Truss	Cantilever Concrete Slab Cantilever Steel Girder Combination T & I Beam Concrete and Steel Concrete and Timber Concrete Slab & Steel I Beam Continuous Concrete Girder Continuous Concrete Slab Continuous Concrete T Beam Continuous Deck Steel Truss Continuous Deck Plate Girder Continuous Plate Girder Continuous Rolled Steel Beam Continuous Steel Beam Continuous Steel I Beam	Riv Pl Girder Riv St Pl Girder St Howe Truss St Plate Girder St Queen Truss St Pony Truss St Pratt Truss St Warren Truss Thru St Truss T King Truss T Pony Truss T Queen Truss T & St Truss T T Arch T T & Conc T T Trestle Unt Log Trestle Unt Pile Trestle	Steel Queen Truss Steel Pony Truss Steel Pratt Truss Steel Warren Truss Through Steel Truss Timber King Truss Timber Pony Truss Timber Queen Truss Timber & Steel Truss Treated Timber Arch Treated Timber & Concrete Treated Timber Trestle

Underpass\* (Asterisk indicates structure is logged elsewhere in the record.)

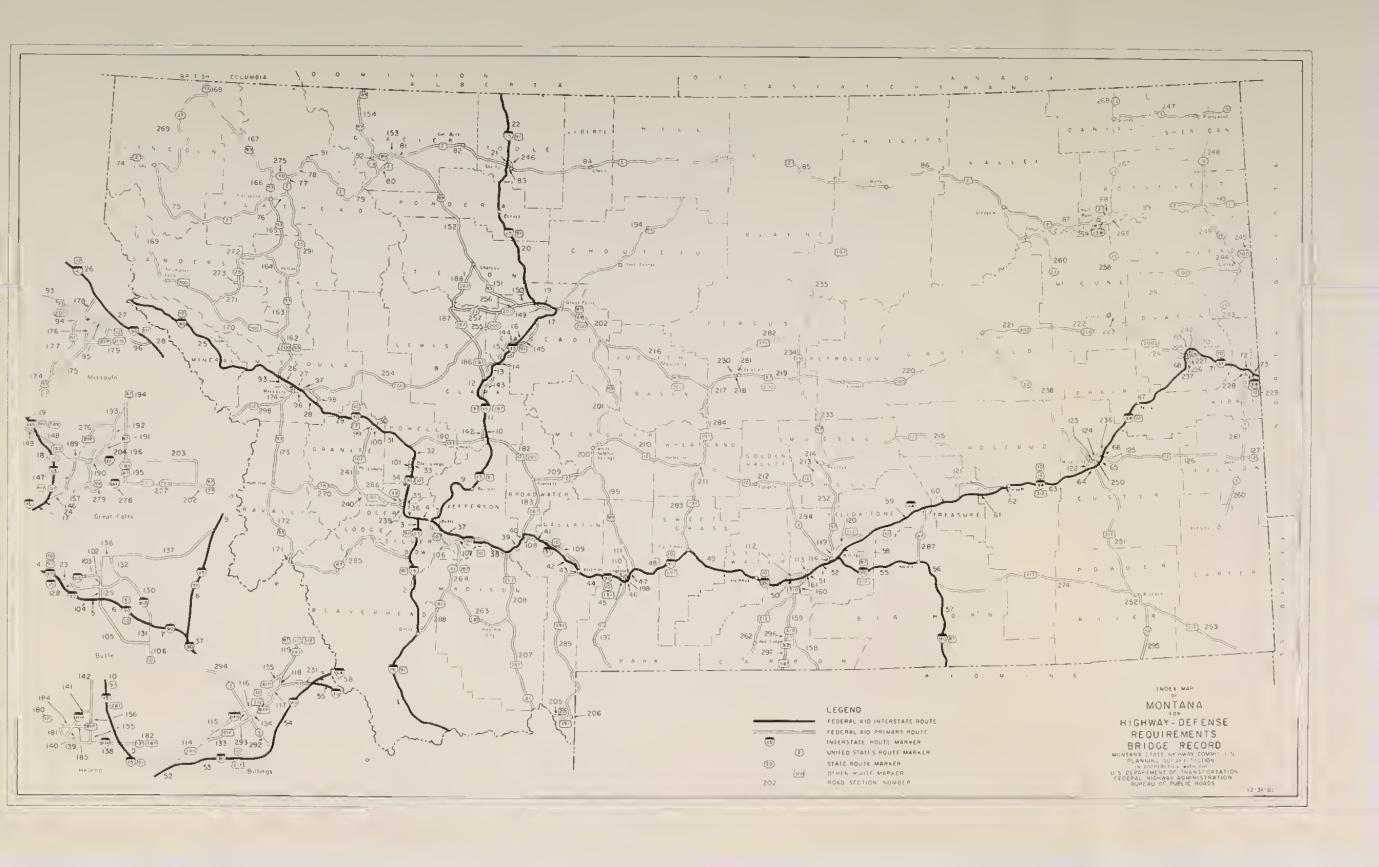
Column O: (Continued)

ABBREVIATIONS	EXPLANATIONS	ABBREVIATIONS	EXPLANATION
Double Conc Box Pre Conc Beam Pre Conc Girder Reinf Concrete Reinf Conc Gir Reinf Conc Slab	Double Concrete Box Prestressed Concrete Beam Prestressed Concrete Girder Reinforced Concrete Reinforced Concrete Slab	Unt T & Conc Unt T Howe Truss Unt T King Truss Unt T Pony Truss Unt T Trestle Welded Pl Gir	Untreated Timber & Concrete Untreated Timber Howe Truss Untreated Timber King Truss Untreated Timber Pony Truss Untreated Timber Trestle Welded Plate Girder

Column P: As required; UC = Under Construction; UN = Unknown

Column Q: As required and explanation of abbreviations

<u>ABBREVIATIONS</u>	<u>EXPLANATION</u>	<u>ABBREVIATIONS</u>	EXPLANATION
CA CH COU CO RD CR DR DRY CRS E FK INT IRR CA IRR DT JR GR SEP	Canal Channel Coulee County Road Creek Drainage Dry Course East Fork Interchange Irrigation Canal Irrigation Ditch Junior Grade Separation	JR INT MID N OF RR RY RES R SEP SL S STK	Junior Interchange Middle North Overflow Railroad Railway Reservoir River Separation Slough South Stockpass West



AT DECEMBER 31 1969

FROM SECTION 1 TO 2

FROM SECTION														N 1 TO 2		
			TRO		it F.F											
Rood Se on	Br dge	Number (	County	-	Average Da , Traff c ne mrs hundreds	M esge From Beynn n Se o	en en	Es. at Present d		( feet	· =	1	Span eng		ج د	Fe o
A	B	C	D	+ =	F	G _	Н		- 1	K	1	M	N	, i	P.	- Q
1	A	I 15	001	1	6	• 5	20-16			U	44.0	118	47	PRE CONC BEAM	59	MCNIOA INT-OR509
	8	I 15	001		7	1.5	20-16			U	28.0	281	48	PRE CONC 8EAM	59	UP RR
	С	I 15	001		7	14.7	20-16			U	28.0	450	79	ST PLATE GIROER	59	UP RR
	0	I 15	001	405	8	15.1	20-16			U	44.0	118	47	PRE CONC 8EAM	59	LIMA INT-CO RD
	E	I 15	001		7	19.8	20-44			U	44.0	108	117	PRE CONC 8EAM	67	GOSMAN LANE-SEP
	F	US 91	001		7	23.2	15			U	22.0	22	22	CONCRETE SLA8	31	8IG SHEEP CR
	G	US 91	001		7	31.0	15			U	22.0	22	22	CONCRETE SLA8	31	ORA INA GE
	Н	I 15	001		7	38.3	20-16			U	44.0	143	52	PRE CONC 8EAM	62	REO ROCK RIVER
	I	I 15	001		7	38.6	20-16			U	44.0	107	36	PRE CONC 8EAM	62	SEP-CO RO
	J	I 15	001		9	44.3				18-00	44.0			UNOERPASS	62	INT-OR 324
	К	I 15	001		9	44.8	20-16			U	44.0	173	62	PRE CONC 8EAM	62	8EAVERHEAD RIVER
	L	I 15	001		9	45.8	20-16			U	28.0	401	102	WELOEO PL GIR	64	8EAVERHEAO RIVER
	М	I 15	001		9	49.9	20-16			U	44.0	163	62	PRE CONC 8EAM	64	8EAVERHEAD RIVER
	N	I 15	001		9	52.6	20-16			U	44.0	188	67	PRE CONC 8EAMS	65	8EAVERHEAO R
	0	I 15	001		9	52.9	20-44		1	U	44.0	163	62	PRE CONC 8EAMS	65	8EAVERHEAD R
	Р	I 15	001		11	55.9	20-44			U	44.0	123	52	PRE CONC 8EAMS	65	8ARRATT INT-CO R
	Q	US 91	001		18	60.5	20-16			υ	28.0	140	58	CONT ST I 8EAM	45	8EAVERHEAD RIVER
	R	US 91	001		18	61.0	15			U	24.0	143	50	CONCRETE T 8EAM	36	UP RR
	S	US 91	001		18	61.1	15			U	24.0	<b>7</b> 7	25	CONCRETE T 8EAM	36	POINOEXTER SL
2	А	US 91	001		16	1.1	20-16			U	28.0	150	58	CONT ST I 8EAM	46	8EAVERHEAO R
	В	US 91	001		9	4.7	15			U	20.0	29	29	CONCRETE T 8EAM	29	IRR CA
	С	US 91	001		9	5.6	15			U	20.0	66	25	CONCRETE T BEAM	29	FRY PAN CR
	D	US 91	001		8	22.9	15			16-02	20.0	238	148	STEEL TRUSS	28	8IG HOLE R
									-							

THI	OF	MONIA	A	
AII		M E	3,	969

-	A														FROM SECT	101	3 TO 6
Rood Sect o	Br da		N TOE:	Co o J		Arrigge o , TT 1 c e rest	S . S	6 0	Es, m ted Presen Roted Capac	e. • €	٠ - و	1/1		S S S S S S S S S S S S S S S S S S S	R. d. S. d.	· _	Peo o
A 3	A		Î 15	047		6		Н	-	J	17-01	38.5	M	N	UNOERPASS	61	VICTOR INT-OR423
	Α	Α	I 15	047		6	18.1				15-04	38.5			UNOERPASS	61	VICTOR INT-OR423
	8		I 15	047		6	18.9	20-16			υ	28.0	614	70	STEEL GIROER	61	3RY-CLARK FORK
	8	Р	I 15	047		6		20-16			υ	28.0	599	70	STEEL GIROER	61	3RY-CLARK FORK
	С		I 15	047		30	19.5				17-00	26.0			UNOERPASS*	68	INT 90 NISSLER
	С	Α	I 15	047		30	19.5				17-00	36.0			UNOERPASS	68	INT 90 NISSLER
4	Д		I 15	047		30	• O				17-00	26.0			UNOERPASS*	68	INT 90 NISSLER
	Д	Α	I 15	047		30	. 0				17-00	36.0			UNOERPASS	68	INT 90 NISSLER
	8		I 15	047		30	1.2	20-44			υ	36.0	118	47	PRE CONC 8EAM	68	ROCKER INT CO RO
	В	Р	I 15	047		30	1.2	20-44			υ	36.0	118	47	PRE CONC BEAM	68	ROCKER INT CO RO
	С		US 91	047		30	2.7	20-16			υ	28.0	133	51	CONCRETE T BEAM	55	BA&P RY
	С	Р	US 91	047		30	2.7	20-16			υ	28.0	133	51	CONCRETE T BEAM	55	8A&P RY
5	А	S	I 15	047		17	• 2				17-00	38.5			UNOERPASS*	64	W BUTTE INT-1115
	В		I 15	047		17	. 4	20-16			υ	28.0	301	67	PRE CONC BEAM	64	BAEP-CMSTPEP RR
	В	Р	I 15	047		17	. 4	20-16			υ	28.0	321	67	PRE CONC BEAM	64	8A&P-CMSTP&P RR
	С		I 15	047		17	. 6	20-16			υ	28.0	442	100	RIVETEO ST GIR	64	NP RY
	С	Р	I 15	047		17	.6	20-16			υ	28.0	489	105	RIVETEO ST GIR	64	NP RY
	0		I 15	047		17	1.5	20-16			υ	28.0	472	<b>7</b> 5	STEEL GIROER	64	CMSTP&P RR-NP RY
	0	Р	I 15	047		17	1.5	20-16			υ	28.0	472	75	STEEL GIROER	64	CMSTP&P RR-NP RY
	Е		I 15	047	110	27	2.1	20-16			U	28.0	168	77	STEEL GIROER	61	MONT S INT-US 10
	Е	Р	I 15	047	110	27	2.1	20-16			U	28.0	168	77	STEEL GIROER	61	MONT S INT-US 10
6	Α		I 15	047	110	27	. 4				17-00	38.5			UNOERPASS	60	LEXINGTON ST SEP

	CONTROL CAPA,														FROM SECTION 6 10 9				
Number	Bridge Letter		T. S.	1		٠ ن	Average Doily Traffic(nearest hundreds)	M eage From Begin ng of Section	Des gn , oding	Est moted Presen Rated Capac 1y	Poste , c	cort ) (feet f fes	Cie rorce (feet	tee . o	Spon Length (feet)	Mater a B Type (max mum span) Br ge Carr n Road (r Type / ffo f ) Other Than Br dge Carr ng Road	Ye-r &	None Of Feature Cross d	
Α	8_	٨	т	C 15	047	110	27	G	H		J	16-0B	20 5	M	_ N	UNDERPASS	60	LEXINGTON ST SEP	
	В	А			047		27	. 4			,	17-00				UNDERPASS		OREGON ST SEP	
	В	А		15	047		27	. 9				17-00	38.5			UNDERPASS	60	OREGON ST SEP	
		A	ı T	15	047		15	1.6	20-16			U	2B.0	210	62	PRE CONC BEAM	60	HARRISON AVE INT	
	C C	P	1	15	047		15	1.6	20-16			บ	2B.0	210	62	PRE CONC BEAM	60	HARRISON AVE INT	
	L		1	15	041	110	10	ToO	20-16			5	20.0	210	02	FRE CONC BEAM		MARKET THE	
7	Α		1	15	047		15	• B				17-00	38.5			UNDERPASS	60	SHERIDAN ST-SEP	
	А	А	I	15	047		15	。B				17-00	3B <sub>0</sub> 5			UNDERPASS	60	SHERIDAN ST-SEP	
	В		I	15	047		15	1.1				17-00	3B.0			UNDERPASS	63	9MILE SEP-OR 375	
	В	Д	I	15	047		15	1.1				17-00	3B.0			UNDERPASS	63	9MILE SEP-OR 375	
В	А		1	15	047		3	. 4				17-00	64.0			UNDERPASS*	63	E BUTTE INT-190	
	В		I	15	047		3	• 5				17-00	64.0			UNDERPASS*	63	EBUTTE INT-190	
	С		I	15	047		7	. 9	20-16			U	44.0	230	77	STEEL GIROER	66	NPRY	
9	Α		US	91	022		9	B . B	15			U	28.0	31	31	STEEL I BEAM	27	BISON CREEK	
	В		U.S	91	022		9	12.3	15			U	22.0	81	35	CONCRETE T BEAM	31	BISON CREEK	
	С		US	91	022		9	12.5	15			U	22.0	99	35	CONCRETE T BEAM	31	BISON CREEK	
	D		U.	91	022		9	14.4	15			U	22.0	31	31	CONCRETE T BEAM	31	BISON CREEK	
	Ε		U:	5 91	022		9	16.B				13-08	30.3			UNDERPASS		GN RY	
	F		U:	91	022		9	17.9	15			U	22.0	43	21	CONCRETE T BEAM	31	BOULOER R	
	G		U.	91	022		12	18.B	15			U	22.0	22	22	CONCRETE SLAB	,	RED ROCK CR	
	Н		U:	5 91	022		12	22.1	20-16			บ	38.0	23		CONCRETE SLAB		BASIN CR	
	1		U:	5 91	022		12	23 0 1	15			U	22.0	79	27	CONCRETE T BEAM			
	J		U:	5 91	022		12	24.7				14-09	25.2			UNDERPASS	33	GN RY	

STATE OF MONTANA

AT LEMBER 3, 1969

0 1 5 A TA 4 V Y III

				CU	N ROL					CA TH'							FROM SECTION 9 TO 10		
Road Lection	Bridge 'e	,	I O	Number	Count,	, O	Azeroge ; ; Traffi nevrest hundreds	M, eage From Begring S	Des gin ad ng	Str led	Pos e o d	Ver O Tear of fee - 1 e	( ° -	( leet	Max m p	Mair a 8 yp (max m.m. y Br gr Tryn Type 1 1, Other han Br dge arring Road	Year Bu a	Feature Crossed	
Α	K		US	91	022	Ε	12	24 ° 8	15		J	U —	26.0	M 149	57	CONCRETE T SEAM	33	80ULDER R	
	1		US		022		12		15			U	22.0	138	45	CONCRETE T 8EAM		80ULOER R	
	М		US		022		14	47.1	1			U	20.0	31	31			PRICKLY PEAR CR	
	N		I		022		8		20-44			U	38.0	22		CONC SLA8		PRICKLY PEAR CR	
	N	Т	I		022		8		i			U	38.0	22		CONC SLA8		PRICKLY PEAR CR	
	0	•		15	022		8					U	38.0	22		CONC SLA8	69		
	0	Т	I		022		8	48.8	20-44			U	38.0	22	22	CONC SLAB	69	PRICKLY PEAR CR	
	Р			15	022		8	49.4	20-44			U	38.0	118	47	PRE CONC 8EAM	69	CLANCY INT CO RO	
	P	Р	I		022		8	49.4	20-44			U	38.0	118	47	PRE CONC 8EAM	69	CLANCY INT CO RO	
	Q		I		022		8	50.0	20-44			U	38.0	78	31	CONT CONC SLAB	69	LUMP GUL SEP RO	
	Q	Р	I	15	022		8	50.0	20-44			U	38.0	78	31	CONT CONC SLA8	69	LUMP GUL SEP RO	
	R		I	15	022		8	52.8	20-44			U	38.0	133	52	PRE CONC 8EAM	68	SEP FRONTAGE RO	
	R	Р	I	15	022		8	52.8	20-44			U	38.0	133	52	PRE CONC 8EAM	68	SEP FRONTAGE RO	
	S		I	15	022		8	54.3	20-44			U	38.0	231	67	PRE CONC 8EAM	68	GN RY	
	S	Р	I	15	022		8	54.3	20~44			U	38.0	231	67	PRE CONC BEAM	68	GN RY	
	Т		I	15	022		9	55.0				17-00	38.0			UNOERPASS	68	MONT CITY INT	
	ī	Α	I	15	022		9	55.0				17-00	38.0			UNOERPASS	68	MONT CITY INT	
	U		I	15	022		9	56.7				17-00	38.0			UNOERPASS	68	SEP OR 481	
	U	Δ	I	15	022		9	56.7				17-00	38.0			UNOERPASS	68	SEP OR 481	
	٧		I	15	025		15	59.4				17-00	46.5			UNOERPASS*		CAPITOL INT-US12	
	V	Α	I	15	025		15	59.4				19-01	46.5			UNOERPASS	61	CAPATOL INT-US12	
10	Α		I	15	025		15	• 0				18-06	46.5			UNOERPASS*		CAPITOL INT-US12	
	Α	Α	I	15	025	The state of the s	15	。0				20-00	38.5			UNDERPASS	1	CAPITOL INT-US12	
	8		I	15	0 25	325	15	. 8	20-16			U	28.0	798	177	RIV PL GIROER	61	GNENP RY-AVENUE	

PPM 50 6 ATTA\_HMENT 4 MAY 23, 1963 IM 50 1 64 FEBRUARY 11, 1964

_				C	ONTROL					CAL	CAPACILES PEATURES PEATURES							
Rood Section Number	Bridge Le ter			Route	Caunty	City	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted oar Limit (tons	ca rance f riches/	Clearance (feet)	Total Length (feet)	Maximum Span Length (Teet)	Materia 8 Type (maximum span) Bridge Carrying Road Or Type Of Facilly Other Than Bridge Carring	Year Bu 1	Name Of Feature Crossed
А	8	D.		С	0.35	E	F	G	H 1	1	J	К		М	N	0	Р	Q
	8	Р		15		325	15	. 8	20-16			U	28.0	810	177	RIV PL GIROER	61	GNENP RY-AVENUE
	С			15		325	9	1.2				16-11			1	UNOERPASS		CEOAR ST INT
	C	А		15	025	325	9	1.2				17-07	38.5			UNOERPASS	1	CEOAR ST INT
	0			15	025		9	1.8				17-01	3B <sub>6</sub> 5			UNOERPASS	62	YORK SEP-OR 280
	0	Α		15	1	325	9	1.8				17-06	38.5	_	_	UNOERPASS	62	YORK SEP-OR 280
	E			15	025		9		20-16			U	38.0	50	50	PRE CONC 8EAM	62	TEN MILE CREEK
	E	T		15	025		9		20-16			U	38.0	50		PRE CONC 8EAM	62	TEN MILE CREEK
	F			15	025		9		20-16			U	38.0	118	47	PRE CONC BEAM	62	SEP-CO RO
	F	Р		15	025		9	4 • B	20-16			U	38.0	118	47	PRE CONC 8EAM	62	SEP-CO RO
	G		I	15	025		9	7.9	1			18-03	38.5			UNOERPASS*	62	LINCOLN INT
	G	Α	Ī	15	025		9	7.9				18-00	3B <sub>0</sub> 5			UNOERPASS	62	TINCOLN INT
11	Α		I	15	025		8	9.0	20-16			U	38.0	118	47	PRE CONC 8EAM	62	INT-CO RO
	Δ	Р	I	15	025		8	9.0	20-16			U	38.0	118	47	PRE CONC 8EAM	62	INT-CO RD
	8		I	15	025		7	16.4	20-16			U	38.0	133	42	PRE CONC 8EAM	62	SIE8EN INT-CO RO
	8	Р	I	15	025		7	16.4	20-16			U	38.0	133	42	PRE CONC 8EAM	62	SIEBEN INT-CO RO
	С		I	15	025		7	18.3	20-16			U	28.0	519	91	STEEL GIROER	65	LIT PRICKLY CR C
	С	Р	I	15	025		7	18.3	20-16			υ	28.0	519	91	STEEL GIROER	65	LIT PRICKLY PR C
	0		I	15	025		7	19.1	20-16			U	28.0	539	72	PRE CONC 8EAM	64	SPR CR INT-GN RY
	0	Р	I	15	025		7	19.1	20-16			U	28.0	539	72	PRE CONC 8EAM	64	SPR CR INT-GN RY
							1											
12	Α		I	15	025		7	1.3	20-16			U	34.0	133	52	PRE CONC 8EAM	64	LYONS CR SEP
	Α	P	I	15	025		7	1.3	20-16			U	34.0	133	52	PRE CONC 8EAM	64	LYONS CR SEP
	В		I	15	025		7	7.5	20-16			U	34.0	113	52	PRE CONC 8EAM	66	WOLF CR INT
	В	Ŧ	I	15	025		7	7.5	20-16			U	340	113	52	PRE CONC BEAM	66	WOLF CR INT

PPM 50 6 ATTACHMENT 4 MAY 2 , 166 1M 50 64 FEBRUARY 1, 1964

				C	ONTROL	_	_	-		CAF	PACIT	T I E	1			FROM SEC	TION	12 TO 16
Rood Section Number	Bridge Letter		> 0 30 40 11	Route	County	0 23	Average Day / Traffic(nearest hundreds)	Mileage From Beginning of Section	Design L ad ng	Estimated Present Rated Capac 1y	Posted Load Limit Tons)	co rance 1- nches)	Hor zont: C earance ( feet	Tota ength (feet	Max mum Span Length (feet)	Material B Type (maximum span) Bridge Carrying Road Or Type Of Fac 1, Other Thon Bridge Carring	Year Bu 1	Name Of Feature Crassed
Α	В		-	C	D	3	F	G	Н	1	J	К		М	N	0	Р	Q
	С			15	025		6	9.4				20-02	36.0			UNOE RPASS*	66	AUGUSTA INT
	С	Α	I	15	025		6	9.4				18-05	33.6			UNOERPASS*	66	AUGUSTA INT
13	Α		I	15	025		7	5.7	20-44			U	37.2	123	52	PRE CONC 8EAM	67	CRAIG INT-CO RD
	Α	Р	I	15	025		7	5.7	20-44			U	37.2	123	52	PRE CONC 8EAM	67	CRAIG INT-CO RO
	8		I	15	025		7	7.4	20-16			U	29.5	365	82	PRE CONC 8EAM	67	GN RY
	8	T	I	15	025		7	7.4	20-16			U	29.5	365	82	PRE CONC 8EAM	67	GN RY
	С		I	15	025		7	7.7	20-44			U	29.5	770	160	WELOEO PL GIR	67	MISSOURI R
	С	T	I	15	025		7	7.7	20-44			U	29.5	770	160	WELOEO PL GIR	67	MISSOURI R FAP 3
	0		I	15	025		7	8.3	15-12			U	38.0	93	60	CAST CONC GIR	68	STICKNEY CR
	0	T	I	15	025		7	8.3	15-12			U	38.0	93	60	CAST CONC GIR	68	STICKNEY CR
14	A		I	15	007		7	6.5				17-00	38.0			UNOERPASS	68	CANYON INT
	А	T	I	15	007		7	6.5				17-00	38.0			UNOERPASS	68	CANYON INT
15	Α		I	15	007		7	3.5	2044			U	31.0	739	154	WELOEO PL GIR	68	MISSOURI R
	А	T	I	15	007		7	3.5	20-44			U	31.0	739	154	WELOEO PL GIR	68	MISSOURI R
	8		I	15	007		7	4.3	20-44			U	36 . 6	210	62	PRE CONC 8EAM	68	HAROY CR SEP
	8	Τ	I	15	007		7	4.3	20-44			U	36.6	210	62	PRE CONC 8EAM	68	HARDY CR SEP
	С		I	15	007		16	5.3	20-16			U	44.0	133	52	PRE CONC 8EAM	61	INT-CO RD
	0		I	15	007		15	7.0	20-16			U	44.0	82	31	PRE CONC 8EAM	61	SEP-FAP 3
	E		I	15	007		14	10.5	20-16			U	44.0	138	52	PRE CONC 8EAM	61	S CASCADE INT
					4													
16	Α		I	15	007		20	1.5	20-16			U	44.0	123		PRE CONC 8EAM		N CASCADE INT
	8		I	15	007		10	8.9	20-16			U	38.0	100	60	CONT CONC T BM	58	LITTLE MUDDY CR

				CC	NTROL					CAI	PAC I 1	IES				DESCRIPTIVE	T-I-ON FEAT	N 16 10 -19
Road Section Number		Bridge Letter	3	Route Number	County	C ty	Average Doily Traffic(negres) hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Roted Copacity	Posted Lood Limit (tons)	Vertica) Clearance (feet-inches)	Horizoniei Clearance (feet)	Total Length (feet)	Max mum Spon Length (feet)	Moter of B Type (mox mum spon) Bridge Carrying Rood Or Type Of Facil ty Other Thon Bridge Corring	Year Built	None Of Feature Crossed
А	1			С	Ð	ε	F	G	н	1	J	K	L	М	N	0	ρ	Q
	8	Р		15	007		10	8.9	20-16			U	38.0	100	60	CONT CONC T 8M	58	LITTLE MUOOY CR
	C		I	15	007		24	15.5	20-16			U	44.0	130	50	CONT CONC T 8M	58	ULM INT
17	A		I	15	007		34	7.3				17-11	38.5			UNOERPASS	67	GORE HILL INT
	A	Α	I	15	007		34	7.3				17-07	38.5			UNDERPASS	67	GORE HILL INT
	В	1	I	15	007		24	8 • 5				19-09	38.5			UNOERPASS*	67	SPUR INT-I 315
	В	Д	I	15	007		24	8.5				22-06	38.5			UNOERPASS*	67	SPUR INT- I 315
18	Α		I	15	007	ļ	24	。3				17-05	38.0			UNOERPASS	67	CO RO SEP
	Α	Α	I	15	007		24	• 3				19-07	38.0			UNOERPASS	67	CO RO SEP
	8		I	15	007	295	24	1.0	20-16			U	28.0	483	97	PRE CONC 8M	67	SUN R
	В	Р	I	15	007	295	24	1 . 0	2016			U	28.0	483	97	PRE CONC 8M	67	SUN R
	С		I	15	007	295	24	1.1	20-44			U	37.2	123	52	PRE CONC 8M	67	5TH AVE SEP
	C	Р	I	15	007	295	24	1.1	20-44			U	37.2	123	52	PRE CONC 8M	67	5TH AVE SEP
	0		I	15	007	295	22	1.6				18-04	38.6			UNOERPASS	67	CENTRAL AVE INT
	0	A	Ī	15	007	295	22	1.6				16-11	38.6			UNOERPASS	67	CENTRAL AVE INT
	E		I	15	007		22	3.0				17-05	38.0			UNOERPASS	67	34TH ST SEP
	Ε	А	I	15	007		22	3.0				17-08	38.0			UNDERPASS	67	34TH ST SEP
	F		I	15	007		24	3.5	20~44			U	28.0	354	82	PRE CONC 8M	67	EMERSON INT-GNRY
	F	Р	I	15	007		24	3.5	20-44			U	28.0	359	82	PRE CONC 8M	67	EMERSON INT-GNRY
19	Α		I	15	007		21	3.9	20-16			U	38.0	108	37	PRE CONC BEAM	60	INT-CO RO
	Α	Р	I	15	007		21	3.9	20-16			U	38.0	108	37	PRE CONC 8EAM	60	INT-CO RO
	В		I	15	007		9	8.0				18-01	45.5			UNOERPASS*	60	VAUGHN INT-US 89
	В	А	I	15	007		9	8.0				17-00	45.5			UNOERPASS	60	VAUGHN INT-US 89

			CO	NTROL					CAF	PACIT	TIES	_			FROM SECTOR OF SCRIPTIVE	FEAT	1 20 TO 24
Rood Section Number	Bridge Letter		Highwoy Route Number	County	C: tŷ	Average Daily Traffic (nearest hundreds)	Miteage From Beginning of Section	Design Looding	Estimated Present Roted Copacity	Posted Load Limit (tons)	000	Hor zonte Cleoronce (feet)	Tota Length (feet)	Moximum Spon Length (feet)	Moteriot & Type (maximum span) Bridge Corrying Road Or Type Of Facility Other Thos Bridge Carring	Year But 1	Nome Of Feature Crossed
Α	8		С	0	Ε	F	G	Н	1	J	K	L	M	N	0	P	Q
20	Α		US 91	050		15	27.7	20-44			U	2B。0	346	72	PRE CONC BEAM	65	TETON R
	В		I 15	037		16	37.2				17-02	44.0			UNOERPASS	64	BRAOY INT-OR 365
	C		I 15	037		17	3B <sub>0</sub> 5				17-01	44.0			UNOERPASS	64	SEP-CO RO
	0		US 91	037		24	46.6	15			U	22.0	25	25	CONCRETE T BEAM	31	IRR CA
	E		US 91	037		22	51.5	15			U	2B。0	113	3B	CONCRETE T BEAM	31	DRY FK MARIAS R
	F		US 91	037		18	57.0	15			U	2B.0	64	31	CONCRETE T BEAM	31	IRR CA
	G		US 91	051		13	67.3	15			U	24.0	541	120	CONT ST PLATE	36	MARIAS R
	Н		I 15	051		3	73.6	20-16			U	40.0	360	6B	STEEL BEAMS	60	INT US2 & GN RY
	Н	Р	I 15	051		3	73.6	20-16			U	2B.0	360	6B	STEEL BEAMS	60	INT USZ & GN RY
														:			
21	А		I 15	051		6	1.3				16-07	3B.5			UNOERPASS*	60	N SHELBY INT
	Д	Д	I 15	051		6	1.3				17-05	3B • 5			UNOERPASS	60	N SHELBY INT
22	А		I 15	051		11	4.5				17-06	44.0			UNDERPASS	64	INT-CO RO
	В		I 15	051		9	15.5	20-16			U	44.0	118	47	PRE CONC BEAM	64	KEVIN INT-OR 215
	С		I 15	051	610	6	25。1	20-16			U	2B。0	16B	67	PRE CONC BEAM	61	SUNBURST INT
	D		I 15	051	610	6	25.4	20-16			U	2B <sub>0</sub> 0	313	54	STEEL GIROER	61	GN RY
	Ε		I 15	051		3	33.2				17-04	4B.6			UNDERPASS	64	SWEETGRASS INT
	E	Α	I 15	051		3	33.2				1707	4B.6			UNOERPASS	64	SWEETGRASS INT
23	Α	R	I 115	047		15	. 2	20-16			U	3B。5	244	61	STEEL GIROER	64	W BUTTE INT. I 90
	В		US 91	047		15	1.2	20-16			U	2B . 0	156	60	CONCRETE T BEAM	55	EXCELSIOR ST INT
	В	Ţ	US 91	047		15	1.2	20-16			U	2B 0	156	60	CONCRETE T BEAM	55	EXCELSIOR ST INT
24	А		I BR	007		32	. 0	20-44			U	17.6	296	72	PRE CONC BM	67	SPUR INT-I 15

PPM 50 6.1 ATTACHMENT 4 MAY 23, 1963 1M 50-1-64 FEBRUARY II, 1964

STATE OF MONTANA
DATE DECEMBER 31, 1969

				CO	NTROL					CAF	PACIT	TES				FROM SECTION OF THE PROPERTY O	LION	1 24 TO 25
Road Section Number	Bridge Letter		Highway	Number	County	City	Average Doily Traffic(nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacily	Posted Load Limit (tons)	Vertical Clearance (feet-inches)	Hor zantal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Bu 11	Name Of Feature Crossed
Α	В	_			D	E	F	G	Н	I	J	К	L	М	N	0	Ρ	Q
	A	1		BR	007		32	• 0	20-44			U	17.6	296	72	PRE CONC 8M	67	SPUR INT- I 15
	8			BR .	007		32	. 3	20-16			U	37.2	148	52	PRE CONC 8M	67	8RIOGE ST SEP
	8	Р	I	B R	007		32	. 3	20-16			U	37.2	148	52	PRE CONC 8M	67	8RIOGE ST SEP
	С		I	BR	007		32	. 5	20-16			U	30.0	174	67	CONT ST GIR	46	GN RY
	С	Р	I	BR .	007		32	• 5	20-16			U	30.0	206	52	STEEL 8M	67	GN RY
25	А		US	10	031		19	2 . 4	15			U	30.0	42	42	STEEL GIROER	39	ST REGIS R
	8		US	10	031		19	6.8	15			U	30.0	23	23	STEEL I 8EAM	40	RANDOLPH CR
	С		US	10	031		19	8.2	15			U	30.0	100	70	CANT ST GIROER	41	ST REGIS R
	0		US	10	031		19	10.9	15			U	26.0	100	70	CANT ST GIROER	41	ST REGIS R
	Ε		US	10	031		19	22.4	20-16			U	32.0	42	42	CONCRETE T 8EAM	51	TWELVE MILE CR
	F		US	10	031		19	34。3				U	24.0	190	55	CONT ST GIROER	37	ST REGIS R
	G		US	10	031		19	34.6	15			U	26.0	787	180	STEEL TRUSS	42	CLARK FK & NP RY
	Н		US	10	031		19	39.1	20-16			U	28.0	482	73	ST PLATE GIROER	56	CMSTP&P RR
	I		I	90	031		19	45.6	20-16			U	28.0	621	180	RIV PL GIRDER	60	CLARK FK
	J		1	90	031	615	10	47。9	20-16			U	28.0	153	62	PRE CONC 8EAM	60	SUPERIOR INT
	J	Р	I	90	031	615	10	47.9	20-16			U	28.0	153	62	PRE CONC 8EAM	60	SUPERIOR INT
	К		I S	90	031		10	49.5	20-44			U	37.0	168	57	PRE CONC 8EAM	66	CEOAR CR
	К	Р	I	90	031		10	49.5	20-16			U	28.0	168	57	PRE CONC 8EAM	60	CEOAR CR
	L		I	90	031		10	49.8	20-44			U	34 . 0	801	190	WELOEO PL GIR	66	CLARK FK
	L	Р	I	90	031		10	49。8	20-16			U	28.0	801	190	RIV PL GIRDER	60	CLARK FK
	М		1 9	90	031		10		20-16			U	28.0	757	180	WELOEO PL GIR	67	CLARK FORK
	М	Р	I	90	031		10		20-16			U	28.0	757	180	WELOEO PL GIR	67	CLARK FORK
	N		I S	90	031		10	54.5				17-00	38.0			UNOERPASS	67	NP RY
	N	А	I	90	031		10	54.5				1700	38.0			UNOERPASS	67	NP_RY

-				CO	NTROL					CAF	PACIT	TIES	1			FROM SECTOR DESCRIPTIVE		V 25 TO 25
Road Section Number	Bridge Letter		Highway	Number	County	City	Average Daily Traffic (neares) hundreds)	Mileage From Beginning of Sect on	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tons)	0 5 1	Horizonta Clearance (feet)	Total Length (feet)	Moximum Spon Length ( feet)	Material B Type (maximum span) Bridge Carrying Road Or Type Of Facil ty Other Than Bridge Carring	Yeor Built	Nome Of Feature Crossed
Α	В			C	0	Ε	F	G	H	ı	J	К	L	M	N	0	ρ	Q
	0			90	031		10	55.9	20-44			U	37.0	128	47	PRE CONC 8M	67	LOZ EAU INT-CO RO
	0	Р		90	031		10	55.9	20-44			U	37.0	128	47	PRE CONC 8M	67	LOZEAU INT-CO RD
	Р			90	031		10	57.9				U	30.0	296	82	PRE CONC 8M	67	NP RY
	P	Р		90	031		10	57.9				U	30 . 0	296	82	PRE CONC 8M	67	NP RY
	Q			90	031		10	59.0				U	28.0	826	195	WELDED PL GIR	67	CLARK FORK
	Q	Р		90	031		10	59.0	20-16			U	28.0	826	195	WELOEO PL GIR	67	CLARK FORK
	R			90	031		10	59.2				17-00	38.0			UNOERPASS	67	CMSTP&P RR
	R	Α		90	031		10	59.2				17-00	38.0			UNOERPASS	67	CMST PEP RR
	S		I	90	031		10	62.0	20-16			υ	38.0	128	47	PRE CONC 8EAM	59	TARKIO INT-CO RO
	S	Р	I	90	031		10	62.0	20-16			U	38.0	128	47	PRE CONC 8EAM	59	TARKIO INT-CO RO
	Т		I	90	031		22	66.3	20-16			υ	28.0	445	56	STEEL GIROER	65	CMST P&P RR-CO R
	U		I	90	031		22	66。9	20-16		:	υ	28.0	807	210	WELOEO PL GIR	65	CLARK FORK
	٧		I	90	031		22	67.1	20-16			υ	28.0	338	51	STEEL GIROER	65	NP RY
	W		I	90	031		22	67.5				18-01	44.0			UNOERPASS	65	FISH INT-OR 520
	Х		I	90	031		22	70.8	20-16			υ	44.0	190	62	PRE CONC 8EAM	64	NP RY
	Y		I	90	031		22	71.0	20-16			υ	28.0	762	166	CONT PL GIRDER	65	CYR INT& CLARK F
	Z		I	90	031	5	12	76.0				1707	38.5			UNOERPASS	63	AL8ERTON INT
	Z	Α	I	90	031	5	12	76.0				17-05	38.5			UNOERPASS	63	AL8 ERTON INT
	Z :	1	I	90	032		25	78。4	20-16			υ	44.0	128	42	PRE CONC 8EAM	63	SEP-OR507
	Z	2	Ī	90	032		25	81.2	20-16			IJ	28.0	879	152	WELOEO PL GIR	64	CLARK FORK
	Z :	3	I	90	032		13	82.7	20-16			U	28.0	982	160	WELOEO PL GIR	64	CLARK FK & RR
	Z :	31	I	90	032		13	82.7	20-16			υ	28.0	982	160	WELDED PL GIR	64	CLARK FK & RR
	Z	4	I	90	032		13	83.5	20-16			υ	38.0	123	42	PRE CONC 8EAM	64	9 MILE INT-CO RO
	Z	4P	I	90	032		13	83.5	20-16			υ	38.0	123	4.2	PRE CONC 8EAM	64	9 MILE INT-CO RO
	Z	5	I	90	032		19	97.0				1700	44.0			UNO ERPASS*	66	DESMET INT-10A

				CO	NTROL					CAI	PACIT	TIES				DESC	ROM SEC	LIDI	N25_TO28
Road Section Number	Bridge Letter	J		Route Number	County	City	Average Daily Traffic (nearest hundreds)	Mileage From Beginning af Section	Design Loading	Estimated Present Rated Capacity	Posted Lood Limit (tons)	Vertical Clearance (feet-inches)	Horizonial Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	um spor Corryii	Other Than Bridge Carring Road	Year Built	Name Of Febture Crossed
A	8			С	D	Е	F	G	Н	]	J	К	L	М	N	0		P	Q
	Z	5 A	I	90	032		19	97.0				17-00	44.0			UNOERPAS	S*	66	OESMET INT-10A
26	Α		I	90	032		20	1.7	20-44			U	37.2	163	56	PRE CONC	BEAM	66	NPRY
	Α	Р	I	90	032		20	1.7	20-44			U	37.2	163	56	PRE CONC	BEAM	66	NPRY
	В		I	90	032		20	2.1	20-44			U	37.2	13B	52	PRE CONC	BEAM	66	SEP-CO RO
	8	Р	I	90	032		20	2.1	20-44			U	37.2	138	52	PRE CONC	BEAM	66	SEP-CO RD
	С		I	90	032		21	5.3	20-44			U	37.2	195	52	PRE CONC	BEAM	66	RESERVE ST-INT
	С	Р	I	90	032		21	5.3	20-44			U	37.2	195	52	PRE CONC	BEAM	66	RESERVE ST-INT
	0		I	90	032		21	6.7	20-44			U	37.0	13B	52	PRE CONC	BEAM	66	SEP-CO RO
	D	Р	1	90	032		21	6.7	20-44			U	37.0	13B	52	PRE CONC	BEAM	66	SEP-CO RO
	Ε		1	90	032	455	28	B.4	20-44			U	37.0	179	72	PRE CONC	BEAM	66	ORANGE ST INT
	E	T	1	90	032	455	2 B	B. 4	20-44			U	37.0	179	72	PRE CONC	BEAM	66	ORANGE ST INT
27	Α		I	90	032	455	2 B	. 7	20-44			U	37.0	245	102	PRE CONC	BEAM	66	RATTLESNAKE CR
	Α	T	1	90	032	455	2 B	. 7	20-44			U	37.0	245	102	PRE CONC	BEAM	66	RATTLESNAKE CR
	8		I	90	032	455	37	. 9	20-16			U	3B。0	165	42	PRE CONC	BEAM	64	VAN BUREN ST INT
	В	T	I	90	032	455	37	。9	20-16			U	3B。0	165	42	PRE CONC	BEAM	64	VAN BUREN ST INT
	С		I	90	032		32	2.5	20~16			U	38.0	194	72	PRE CONC	BEAM	64	E MISSOULA INT
	С	T	1	90	032		32	2.5	20-16			U	38.0	194	72	PRE CONC	BEAM	64	E MISSOULA INT
28	Д		I	90	032		32	1.0	20-16			U	2B.0	455	136	ST PLATE	GIROER	65	CLARK FORK
	Д	Р	I	90	032		32	1.0	20-16			U	28.0	455	136	ST PLATE	GIROER	65	CLARK FORK
	В		I	90	032		32	2 . 0	20-16			U	38.0	143	52	PRE CONC	BEAM	64	SEP-OR 533
	8	Р	I	90	032		32	2.0	20-16			U	3Be0	143	52	PRE CONC	BEAM	64	SEP-OR 533
	С		ĭ	90	032		32	2.1	20-16			U	28.0	409	126	ST PLATE	GIROER	65	CLARK FORK-SEP

				CON	ITROL		<u></u>			CAF	PACI	TIES				FROM SECTOR DESCRIPTIVE	TION	V 28 IO 30 URES
Road Section Number	Bridge Letter		Highway Route Number		County	Š	Average Daily Troffic(nearest hundreds)	Mileage Fram Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tons)	Vertical Clearance (feet-inches)	Horizantal Clearance (feet)	Total Length (feet)	Span Length (Teet)	Materiat & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring Road	Year Built	Name Of Feature Crossed
Α	В		С		D	Ε	F	G	Н	1	J	К	Ļ	M	N	0	Ρ	Q
	3	Р	I 90		032		32	2.1	20-16			U	2B.0	399	126	ST PLATE GIROER	65	CLARK FORK-SEP
	0		I 90		032		16	2.9				17-00	43.5			UNOERPASS	65	BONNER INT-APPR
	0	A	I 90		032		16	2.9				17-00	43.5			UNOERPASS	65	BONNER INT-APPR
	E		I 90		032		16	3.2	20-16			U	28.0	342	69	STEEL GIROER	63	NP RY
	E	Р	I 90		032		16	3.2	20-16			U	28.0	342	69	STEEL GIROER	63	NP RY
	F		I 90		032		16	3.4	20-16			U	28.0	343	125	WELOEO PL GIR	64	BLACKFOOT R
	F	Р	I 90		032		16	3.4	20-16			U	28.0	343	125	WELDEO PL GIR	64	BLACKFOOT R
	G		I 90		032		16	4.1	20-16			U	3B.0	153	52	PRE CONC BEAM	64	CMSTP EP RR
	G	Ρ	I 90		032		16	4.1	20~16			U	3B.0	153	52	PRE CONC 8EAM	64	CMSTPEP RR
	Н		I 90		032		16	4.B	20-16			U	38.0	118	47	PRE CONC BEAM	64	SEP-CO RO
	Н	Р	I 90		032		16	4 . B	20-16			U	38.0	118	47	PRE CONC BEAM	64	SEP-CO RO
	1		I 90		032		16	7.1	20-16			U	38.0	118	47	PRE CONC BEAM	64	TURAH INT
	I	Р	I 90		032		16	7.1	20-16	•		U	3B.0	118	47	PRE CONC BEAM	64	TURAH INT-US 10
29	Δ		I 90		032		16	3.1	20-16			U	38.0	128	47	PRE CONC BEAM	63	SEP-CO RO
	А	Р	I 90		032		16	3.1	20-16			U	38.0	128	47	PRE CONC BEAM	63	SEP-CO RO
	В		I 90		032		16	4.7	20-16			U	28.0	351	71	STEEL GIROER	63	NP RY -
	В	Р	I 90		032		16	4.7	20-16			U	28.0	355	71	STEEL GIROER	63	NP RY
	٤		I 90		020	200	13	40.5	20-16			U	37.0	123	47	PRE CONC BEAM	66	W ORUMMONO INT
	С	T	I 90		020	200	13	40.5	20-16			U	37.0	123	47	PRE CONC 8EAM	66	W ORUMMONO INT
30	А		I 90		020	200	9	. 4	20-16			U	37.0	12B	47	PRE CONC BEAM	66	MAIN ST SEP
	А	T	I 90		020	200	9		20-16			U	37.0	12B	47	PRE CONC BEAM	66	MAIN ST SEP
	В		I 90		020		13		20-16			U	37.0	133	52	PRE CONC BEAM	66	E ORUMMONO INT
	В	Р	I 90		020		13		20-16			U	37.0	133			66	E DRUMMONO INT
						_	1	J				L	ı l	1				

			CO	NTROL		· <del></del>			CAF	PACIT	TES				FROM SECTOR DESCRIPTIVE	LION	1 31 TO 34
Road Section Number	Bridge Letter		Highway Roule Number	County		Average Daily Traffic(nearest hundreds)	Mileoge From Beginning of Section	Oesign Looding	Estimated Present Roted Capacity	Posted Lood Limit (lons)	es)	Horizontal Clearonce {feet}	Total Length (feet)	Moximum Spon Length (Teat)	Material & Type (maximum span) Bridge Corrying Road Or Type Of Facility Other Than Bridge Carring	Yeor Buill	Name Of Feoture Crossed
Α	В		С	D	ε	F	G	Н	ı	J	К	L	М	N	0	Р	Q
31	Α		I 90	020		13	1.5	20-16			U	37.0	128	47	PRE CONC BEAM	66	SEP-OR 271
	Α	Р	I 90	020		13	1.5	20-16		:	U	37.0	128	47	PRE CONC BEAM	66	SEP-OR 271
	В		I 90	039		13	7.5	20-16			U	38.0	113	42	PRE CONC BEAM	59	JENS INT-CO RO
	В	Р	I 90	039		13	7.5	20-16			U	38.0	113	42	PRE CONC BEAM	59	JENS INT-CO RO
	С		I 90	039		14	11.5	20-16			U	28.0	153	62	PRE CONC BEAM	59	GOLD C INT-OR460
	С	Р	I 90	039		14	11.5	20-16			U	28.0	153	62	PRE CONC BEAM	59	GOLD C INT-OR460
												1					
32	Α		US 10	039		26	• 2	20-16			U	30.0	204	94	CONT ROLL BM	49	NP RY
	В		US 10	039		26	. 6	20-16			U	28.0	141	49	CONT T BEAM	52	LIT BLACKFOOT R
	С		I 90	039		26	10.0				U	44.0	123	52	PRE CONC BEAM	61	N O-L INT-US 10
33	А		I 90	039		14	1.1	20-16			U	44.0	118	47	PRE CONC BEAM	61	SEP-MELWAUKEE AV
	В		I 90	039		14	2.1	20-16			U	28.0	168	62	PRE CONC BEAM	61	SEP-CO RO
	С		I 90	039		7	2.8	20-16			U	28.0	153	52	PRE CONC BEAM	61	CLARK FORK
	С	Р	I 90	039		7	2.8	20-16			U	28.0	153	52	PRE CONC BEAM	61	CLARK FORK
	0		I 90	039		13	3.0				17-06	36.5			UNOERP ASS*	61	S O-L INT-US 10
	0	Α	I 90	039		13	3.0				17-03	36.5			UNOERPASS	61	S D-L INT-US10
34	А		US 10	039		26	1.0	15			U	36.0	35	35	CONCRETE T BEAM	30	POWELL CR
	В		US 10	039		25	4 . 2	15			U	30.0	62	21	CONCRETE SLAB	30	OEMPSEY CR
	С		US 10	039		25	6.1	15			U	30.0	35	35	CONCRETE T BEAM	30	RACE TRACK CR
	0		US 10	039		24	7.2	15			U	24.0	182	55	CONCRETE T BEAM	36	CMSTP&P RR
	Ε		US 10	012		28	10.9	15			U	36.0	35	35	CONCRETE T BEAM	31	LOST CR
	F		US 10	012		22	13.6	15			U	36.0	27	27	CONCRETE T BEAM	31	WARM SPRINGS CR

			CO	NTROL					CAI	PACT	TIES				FROM SECTOR OESCRIPTIVE	LION	
Road Section Number	0000	3	Highway Roule Number	Counly	City	Average Doily Traffic(nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	Vertical Clearance (feet-inches)	Horizontol Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Moterial & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
A	В		С	D	Ε	F	G	Н	1	J	К	L	M	N	0	P	Q
31	Α		Ĭ 90	020		13	1.5	20-16			U	37.0	128	47	PRE CONC BEAM	66	SEP-OR 271
	Α	P	I 90	020	i	13	1.5	20-16			υ	37.0	128	47	PRE CONC BEAM	66	SEP-OR 271
	В		I 90	039		13	7.5	20-16			υ	38.0	113	42	PRE CONC BEAM	59	JENS INT-CO RO
	В	P	I 90	039		13	7.5	20-16			υ	38.0	113	42	PRE CONC BEAM	59	JENS INT-CO RO
	С		I 90	039		14	11.5	20-16			υ	28.0	153	62	PRE CONC BEAM	59	GOLO C INT-OR460
	С	Р	I 90	039		14	11.5	20-16			υ	28.0	153	62	PRE CONC BEAM	59	GOLD C INT-OR460
32	Α		US 10	039		26	. 2	20-16			υ	30.0	204	94	CONT ROLL BM	49	NP RY
	В		US 10	039		26	. 6	20-16			υ	28.0	141	49	CONT T BEAM	52	LIT BLACKFOOT R
	С		I 90	039		26	10.0				υ	44.0	123	52	PRE CONC BEAM	61	N O-L INT-US 10
33	Α		I 90	039		14	1.1	20-16			U.	44.0	118	47	PRE CONC BEAM	61	SEP-MILWAUKEE AV
	8		I 90	039		14	2.1	20-16			υ	28.0	168	62	PRE CONC BEAM	61	SEP-CO RO
	С		1 90	039		7	2 <b>.</b> B	20-16			υ	28.0	153	52	PRE CONC BEAM	61	CLARK FORK
	С	P	I 90	039		7	2.8	20~16			υ	28.0	153	52	PRE CONC BEAM	61	CLARK FORK
	0		I 90	039		13	3.0				17-06	36.5			UNOERPASS*	61	S O-L INT-US 10
	0	Α	I 90	039		13	3.0				17-03	36.5			UNOERPASS	61	S O-L INT-US10
34	Α		US 10	039		26	1.0	15			υ	36.0	35	35	CONCRETE T BEAM	30	POWELL CR
	В		US 10	039		25	4.2	15			υ	30.0	62	21	CONCRETE SLAB	30	OEMPSEY CR
	С		US 10	039		25	6.1	15			U	30.0	35	35	CONCRETE T BEAM	30	RACE TRACK CR
	0		US 10	039		24	7.2	15			υ	24.0	182	55	CONCRETE T BEAM	36	CMSTPEP RR
	Е		US 10	012		28	10.9	15			U	36.0	35	35	CONCRETE T BEAM	31	LOST CR
	F		US 10	012		22	13.6	15			U	36.0	27	27	CONCRETE T BEAM	31	WARM SPRINGS CR

				CO	NTROL					CA	PACIT	TIES			<u>_</u>		LION	3.5 TO 37
Rood Section Number	Bridge Letter		Highwoy Route	Number	County	City	Average Doily Traffic (nearest hundreds)	Mileoge From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	Vertical Clearance (feet-inches)	Harizantal Clearance (feet)	Total Length (feet)	Maximum Spon Length (feet)	Moteriol & Type (moximum span) Bridge Corrying Road Or Type Of Facility Other Than Bridge Carring Raad	Yeor Built	Nome Of Feolure Crossed
А	В		С		D	Ε	F	G	Н	l.	J	К	L	M	N	0	P	Q
35	A		US	10	012		22	2 . 0	15			U	36.0	31	31	CONCRETE T BEAM	31	ORAINAGE
	8		US	10	012		22	2.5	15			U	36.0	35	35	CONCRETE T BEAM	31	ORAINAGE
	С		US	10	012		22	3.1	15			U	36.0	35	35	CONCRETE T BEAM	31	WILLOW CR
	0		US	10	012		22	3.4	15			υ	36.0	75	37	CONCRETE T BEAM	31	CLARK FORK
	E		I 9	0	012		11	4.4				17-06	38.5			UNOERPASS	64	SEP-0R 275
	Ε	A	I 9	0	012		11	4.4				18-00	38.5			UNOERPASS	64	SEP-0R 275
	F		I 9	0	012		18	5.3				17-09	38.5			UNOERPASS*	64	INT-US 10A
	F	A	1 9	0	012		18	5.3				17-03	38.5			UNOERPASS	64	INT-US 10A
36	А		1 9	0	047		18	2.3	20-16			υ	38.0	211	52	PRE CONC BEAM	64	CMSTPEP RR
	Δ	Р	I 9	0	047		18	2.3	20-16			U	38.0	211	52	PRE CONC BEAM	64	CMSTP&P RR
	В		I 9	0	047		19	3 • 4				17-00	38.0			UNOERPASS	67	GREGSON INT-441
	В	А	I 9	0	047		19	3.4				17-00	38.0			UNOERPASS	67	GREGSON INT-441
	С	Р	I 9	0	047		22	7.9	20-44			U	43.0	158	57	PRE CONC 8M	67	BA & P RY
	С	A	I 9	0	047		22	7.9	20-44			U	37.0	158	57	PRE CONC 8M	67	BA & P RY
	0		I 9	0	047		24	8.5				17-00	38.0			UNOERPASS	67	RAMSEY INT-CO RO
	0	А	I 9	0	047		24	8.5				17-00	38.0			UNOERPASS	67	RAMSEY INT-CO RO
	E		1 9	0	047		29	10.9	20-44			U	38.0	303	98	PRE CONC BEAM	68	INT I 15 NISSLER
	Ε	Р	I 9	0	047		29	10.9	20-44			U	38.0	293	98	PRE CONC BEAM	68	INT I 15 NISSLER
37	А		I 9	0	047		15	. 1				17-00	38.0			UNOERPASS	63	9MILE SEP-OR375
	А	A	I 9	0	047		15	. 1				17-00	38.0			UNOERPASS	63	9MILE SEPOR375
	8		I 9	0	047		11	. 6	20-16			U	38.0	193	70	STEEL GIROER	63	E BUTTE INT~I 15
	8	Р	1 9	0	047		11	. 6	20-16			U	38.0	193	70	STEEL GIROER	63	E BUTTE INT-I 15
	С		I 9	0	047		11	1.0				17-00	53.0			UNOERPASS	64	SEP-CO RO

									<u>.</u>		2.0.					FROM SEC		
	1			CO	NTROL			-			PACIT	ries					PEAT	URES
Rood Section Number	Bridge Letter		Highwoy	Roufe	County	City	Average Daily Traffic (neares) hundreds)	Mileoge From Beginning of Section	Design Loading	Estimoted Present Rated Copacity	Posted Load Limit (tons)	0 5 1	Horizontal Cleorance (feel)	Total Length (feet)	Maximum Span Length (feet)	Materiol & Type (moximum span) Bridge Carrying Rood Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
Α	8	A		C	0	Е	F	G	н	1	J	K	L	M	N	0	Р	Q
	С	А		90	047		11	1.0				17-00	53.0			UNOERPASS	64	SEP-CO RO
	D		Ι	90	047		11	2.1				17-00	38.0			UNOERPASS	69	CONTINENTAL INT
	0	Α	I	90	047		11	2.1				17-00	38.0			UNOERPASS	69	CONTINENTAL INT
	E		I	90	022		10	6.8				17-00	38.0			UNOERPASS	66	HOMESTAKE INT-CO
	Ε	Α	I	90	022		10	6.8				17-00	38.0			UNOERPASS	66	HOMESTAKE INT-CO
	F		I	90	022		10	15.6	20-16			U	37.3	123	47	PRE CONC 8EAM	66	PIPESTONE INT-CO
	F	Р	I	90	022		10	15.6	20-16			U	37.3	123	47	PRE CONC 8EAM	66	PIPESTONE INT-CO
	G		I	90	022		10	16.9	20-44			U	28.0	315	65	STEEL GIROER	66	NPRY
	G	Р	I	90	022		10	16.9	20-44			U	28.0	315	65	STEEL GIROER	66	NPRY
	Н		I	90	022		10	18.7	20-44			U	37.2	108	42	PRE CONC 8EAM	66	SEP-CO RD
	H	Р	I	90	022		10	18.7	20-44			U	37.2	108	42	PRE CONC 8EAM	66	SEP-CO RO
	I		I	90	022		10	22.6	20-44			U	37.2	128	52	PRE CONC 8EAM	66	WHITEHALL INT
	I	Р	I	90	022		10	22.6	20-44			U	37.2	128	52	PRE CONC 8EAM	66	WHITEHALL INT
	J		Ĩ	90	022		9	23.3				17-00	38.0			UNOERPASS	66	SEP CO RO
	J	Α	I	90	022		9	23.3				17-00	38.0			UNOERPASS	66	SEP CO RO
	К		Ï	90	022		9	26.8	20-44			U	38.0	214	77	PRE CONC BEAM	68	SEP US 10 FAP 2
	К	Р	I	90	022		9	26.8	20~44			U	38.0	199	77	PRE CONC 8EAM	68	SEP US 10 FAP 2
	L		I	90	022		9	29.8	20-44			U	38.0	138	57	PRE CONC 8EAM	68	CAROWELL INT
	L	Р	I	90	022		9	29.8	20-44			U	38.0	138	57	PRE CONC 8EAM	68	CAROWELL INT
38	А		I	90	022		9	۰5	20-44			U	38.0	112	56	PRE CONC 8EAM	68	80ULOER R
	Α	Р	I	90	022		9	. 5	20-44			U	38.0	112	56	PRE CONC 8EAM	68	80ULOER R
39	А		US	10	004		18	5.6	2044			U	37.5	102	51	PRE CONC 8EAM	68	MILLIGAN CR

				CC	ONTROL					CAI	PACI	TIES				FROM SECTION OF SECTIO	TION FEAT	V 40 I0 42
Road Section Number	Bridge Letter			Route	County	City	Average Daily Traffic(nearest hundreds)	Muleage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tons)	0 2 /	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crassed
Α	В			С	0	Е	F	G	Н	ı	J	К	L	М	N	0	Р	Q
40	Α	S	I	90	004		25	1.3	20-44			U	40.0	295	87	CONT CONC GIR	68	INT US 287
41	Α		Ι		004		15	2.6	20-44			U	38.0	273	92	PRE CONC 8EAM	68	JEFFERSON R
	Α	Р	Ι	90	004		15	2.6	20-44			U	38.0	273	92	PRE CONC 8EAM	68	JEFFERSON R
	8		I	90	016		15	3.0	20-44			U	38.0	255	72	PRE CONC 8EAM	69	JEFFERSON R OF
	8	Р	Ι	90	016		15	3.0	20-44			U	38.0	255	72	PRE CONC 8EAM	69	JEFFERSON R OF
	С		I	90	016		15	3.1	20-44			U	38.0	198	77	PRE CONC 8EAM	69	CMSTP P RR
	С	Р	I	90	016		15	3.1	20-44			U	38.0	198	77	PRE CONC 8EAM	69	CMSTP P RR
	0		I	90	016		15	3.5				17-00	34.0			UNOERPASS*	63	INT US 10
	0	Α	I	90	016		15	3.5				17-00	34.0			UNOERPASS*	63	INT US 10
42	А		I	90	016		15	. 4	20-16			U	28.0	<b>7</b> 35	72	PRE CONC 8EAM	64	2 RR-MADISON R
	А	Р	I	90	016		15	- 4	20-16			U	28.0	624	72	PRE CONC SEAM	64	2 RR-MADISON R
	8		I	90	016		15	1 . 1	20-16			U	38.0	144	52	PRE CONC 8EAM	63	MIO FK MADISON R
	8	Р	I	90	016		15	1.1	20-16			U	38.0	144	52	PRE CONC 8EAM	63	MIO FK MADISON R
	С		I	90	016		15	1.7	20-16			U	38.0	92	46	PRE CONC 8EAM	63	E FK MADISON R
	С	Р	1	90	016		15	1.7	20-16			U	38.0	92	46	PRE CONC 8EAM	63	E FK MADISON R
	0		I	90	016		15	1.9	20-16			U	38.0	128	47	PRE CONC 8EAM	63	SEP-CO RO
	0	Р	I	90	016	i	15	1.9	20-16			U	38.0	128	47	PRE CONC 8EAM	63	SEP-CO RO
	Ε		I	90	016		15	5.0	20-16			U	38.0	143	52	PRE CONC 8EAM	63	LOGAN INT-CO RD
	Ε	Р	I	90	016		15	5.0	20-16			U	38.0	143	52	PRE CONC 8EAM	63	LOGAN INT-CO RO
	F		I	90	016		15	10.4				17-03	38.0			UNOERPASS	64	INT-OR 288
	F	Α	I	90	016		15	10.4				17-05	38.0			UNOERPASS	64	INT-OR 288
	G		I	90	016		14	10.8	20-16			U	38.0	158	57	PRE CONC 8EAM	64	CMSTP&P RR
	G	Р	I	90	016		14	10.8	20-16			U	38.0	158	57	PRE CONC 8EAM	64	CMSTP&P RR

Letter																URES
Bridge	11.11	Route Number	County	Š	Average Daily Traffic (neorest hundreds)	Mileoge From Beginning af Section	Design Loading	Estimated Present Rated Capacity	Pasted Load Limit (tons)	Vertical Clearance {feet-inches}	Harizontot Cleorance (feet)	Tatol Length (feet)	Maximum Span Length (feet)	of B Type Corrying of Facility France Carring	or Built	Name Of Feature Crossed
В		С	D	E	F	G	Н	1	J	К	Ļ	М	N	0	Р	Q
	1				14		20-16			U	38.0	163	57	PRE CONC 8EAM	64	NP RY
Р	I	90	016		14	11.0	20-16			U	38.0	163	57	PRE CONC 8EAM	64	NP RY
	I	90	016		14	12.4	20-16			U	37.3	82	41	PRE CONC 8EAM	65	CAMP CR
Р	I	90	016		14	12.4	20-16			U	37.3	82	41	PRE CONC 8EAM	65	CAMP CR
	I	90	016		14	12.5	20-16			U	37.3	92	46	PRE CONC 8EAM	65	8 AK ER CR
Р	I	90	016		14	12.5	20-16			U	37.3	92	46	PRE CONC 8EAM	65	8AKER CR
	I	90	016		14	13.3	20-16			U	37.3	113	42	PRE CONC 8EAM	65	HEE8 LANE SEP-CO
Р	1	90	016		14	13.3	20-16			U	37.3	113	42	PRE CONC 8EAM	65	HEE8 LANE SEP-CO
	I	90	016		14	14.2	20-16			U	37.3	205	52	PRE CONC 8EAM	65	W GALLATIN R
Р	I	90	016		14	14.2	20-16			U	37.3	205	52	PRE CONC 8EAM	65	W GALLATIN R
	I	90	016		14	15.2	20-16			U	37.3	113	42	PRE CONC 8EAM	65	CENTRAL PARK SEP
Р	1	90	016		14	15.2	20-16			U	37.3	113	42	PRE CONC 8EAM	65	CENTRAL PARK SEP
	I	90	016		14	20.0				17-00	38.5			UNOERPASS	65	8ELGRADE INT-291
Α	I	90	016		14	20.0				17-00	38.5			UNOERPASS	65	8ELGRAOE INT-291
	I	90	016		14	25.3	20-16			U	38.0	113	42	PRE CONC 8EAM	66	SEP CO RO
Р	I	90	016		14	25.3	20-16			U	38.0	113	42	PRE CONC 8EAM	66	SEP CO RD
S	I	90	016		34	28.7	20-16			υ	28.0	245	62	PRE CONC 8EAM	66	W 80ZEMAN INT
	13.	5 10			NU	ar i n gr	: ς									
	I	90	016		15	5.4	20-16			U	38.0	113	42	PRE CONC 8EAM	62	INT-CO RO
Р			016		15					U		113				INT-CO RO
	I	90	016													NP RY
Р			016		15					U	28.0	328			1	NP RY
										U						INT-CO RO
	P P P P P	P I I P I I P I I S I I P I I P I I P I I P I I P I I P I I P I I P I I P I I P I I P I I P I I P I I P I I P I I P I I P I I I P I I I P I I I P I I I I P I	I 90	I 90 016 P I 90 016	I 90 016 P I 90 016 I 90 016 S I 90 016 S I 90 016 P I 90 016	I 90 016 14 I 90 016 15 I 90 016 15 I 90 016 15 I 90 016 15	I 90	T   90   O16   O	Tolar   Tola		I 90	Toler   Tole	T   90	Toler   Foundation   Foundati	Table   Tabl	Table   Tabl

				CC	ONTROL				<u> </u>	CAI	PACII	TIES				FROM SECTION DESCRIPTIVE		N 44 TO 49 URES
Road Section Number	Acidos Letter	l D	Highwoy	Route	County	City	Average Daily Traffic (negrest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Pasted Lood Limit (tons)	Vertical Clearance (feet-inches)	Horizontat Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material B Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Corring	Year Built	Name Of Febture Crossed
Α	В			С	D	Ε	F	G	Н		J	К	L	М	N	0	P	Q
	C	Р	I	90	016		14	B <sub>o</sub> B	20-16			Ų	30.0	12B	52	PRE CONC BEAM	62	INT-CO RO
	0		I	90	034		12	23.0	20-16			U	3B.0	113	42	PRE CONC BEAM	62	W INT-US 10
	D	Р	I	90	034		12	23.0	20-16			U	3B.0	113	42	PRE CONC BEAM	62	W INT-US 10
45	А		I	90	034		11	1.9	20-16			U	2B.O	251	52	PRE CONC BEAM	62	S INT-US B9
	A	Р	I	90	034		11	1.9	20-16			U	40.0	251	52	PRE CONC BEAM	62	S INT-US B9
46	А		I	90	034		11	. 6	20-16			U	2B.0	730	185	RIV PL GIROER	62	YELLOWSTONE R
	А	Р	I	90	034		11	. 6	20-16			U	2B.0	730	185	RIV PL GIROER	62	YELLOWSTONE R
	В		I	90	034		11	3.9	20-16			U	3B.0	12B	52	PRE CONC BEAM	62	SEP-DR 295
	В	Р	I	90	034		11	3.9	20-16			U	3B.0	12B	52	PRE CONC BEAM	62	SEP-OR 295
	С		I	90	034		17	5.0				17-06	3B.5			UNOERPASS*	62	E INT~US B9
	С	А	I	90	034		17	5.0				17-04	38.5			UNOERPASS	62	E INT-US 89
47	А		I	90	034		12	2.5				18-00	3B.5			UNDERPASS*	62	INT-US B9
	А	Α	I	90	034		12	2.5				17-00	3B.5			UNOERPASS	62	INT-US B9
4 B	А		US	10	034		23	1.1	20-16			U	44.0	118	47	PRE CONC BEAM	59	MISSION CR
49	А		US	10	049		24	• B	15			U	26.0	2B6	90	ST PLATE GIROER	3 B	BOULDER R
	В		US	10	049		24	. 9	15			U	2B.0	25	25	T T TRESTLE	37	BOULOER R OF
	С		US	10	049		24	5.0	15			U	29.0	57	19	T T TRESTLE	37	ORY CR
	0		US	10	049		24	7.1	15			U	24.0	39	19	CONCRETE I BEAM	20	UPPER OEER CR
	E		US	10	049		24	B.7	15			U	36.0	39	39	STEEL & BEAM	2 B	LOWER DEER CR
	F		US	10	049		20	9.0	15			U	29.0	25	25	T T TRESTLE	36	STK & SPRING CR

	1	CO	NTROL					CAI	PACIT	TES				FROM SECTOR DESCRIPTIVE	I IOI	N_49 TO 50
Rood Section Number	Bridge Letter	Highwoy Route Number	County	City	Average Doily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimoted Present Roted Copacity	Pasted Laod Limit (tons)	Vertical Clearance (feet-inches)	Horizontol Cleorance (feet)	Total Length (feet)	Maximum Span Length (feet)	Type span) rrying rrying ring	Yeor Built	Name Of Feature Crossed
A	В	С	D	Ε	F	G	Н	1	J	К	L	М	N	0	Р	Q
	G	US 10	049		20	16.1	15			IJ	22.0	95	31	CONCRETE T BEAM	32	8RIDGER CR
	H	US 1D	049		20	19.6	15			U	22.0	67	33	CONCRETE T 8EAM	32	WDRK CR
	I	US 10	049		20	20.8	15			U	22.D	29	29	CONCRETE T 8EAM	32	HUMPH CR
	J	I 90	049		20	22.4	20-16			Ŋ	44.0	102	36	PRE CONC 8EAM	63	SEP-CO RO
	K	1 90	048		11	23.4	20-16		,	IJ	38.0	133	52	PRE CONC BEAM	63	INT-CD RD
	K P	I 9D	048		11	23.4	20-16			IJ	38.0	133	52	PRE CONC BEAM	63	INT-CD RO
	L	1 90	048		23	27.6	20-16			U	44.0	21	21	CONCRETE SLA8	63	JR INT-CO RD
	М	I 90	048		23	28.7	20-16			IJ	28.0	558	185	RIV PL GIRDER	61	YELLOWSTONE R
	N	1 90	048		23	29.1	20-16			IJ	28.0	249	<b>6</b> 6	STEEL GIRDER	62	NP RY
	D	1 90	D48		23	31.1	20-16			U	44.D	102	51	PRE CONC 8EAM	63	BERRY CREEK
	Р	US 10	048		27	39.4	15			U	20.0	76	31	CONCRETE T 8EAM	31	KEYSER CR
	Q	US 10	D48		25	45.2	15			υ	28.D	96	44	CONCRETE T 8EAM	35	BROWN CR
	R	US 10	048		25	45。8	15			IJ	24.D	84	31	STEEL I 8EAM	28	HENSLEY CR
	S	US 10	D48		25	48.0	15			U	24.D	23	23	STEEL T 8EAM	28	COVE IRR DT
	T	US 10	048		25	50.8	15			υ	24.0	21	21	STEEL I BEAM	28	ALLEN CR
	υ	US 10	048		25	52.2	20-16			υ	28.0	100	64	CONT CONC T 8M	55	81G DITCH
	V	US 10	D48		26	56.5	15			U	24.0	108	35	STEEL I SEAM	28	VALLEY CR
	W	1 90	D48		13	58.2	20-44			υ	37.2	123	52	PRE CONC BM	67	PARK CITY INT-10
	W P	I 90	048		13	58.2	20-44			υ	37.2	123	52	PRE CONC 8M	67	PARK CITY INT-10
50	Α	I 90	D48		13	1.5	20-44			IJ	37.2	123	42	PRE CONC 8M	67	SEP-CD RO
	А Р	1 90	048		13	1.5	20-44			IJ	37.2	123	42	PRE CONC 8M	67	SEP-CD RD
	8	I 90	056		13	4.7	20-44			U	37.2	123	42	PRE CONC 8M	67	SEP-CO RD
	8 P	1 90	056		13	4.7	20-44			U	37.2	123	42	PRE CONC 8M	67	SEP-CD RD
	С	I 90	056		15	6.4	20-44			U	30.0	491	91	PRE CONC 8M	67	W LAUREL INT-RY

							<u> </u>									FROM SECT	LION	N 50 TO 53
				CC	NTROL						PACI	TIES	1		1	DESCRIPTIVE		URES
Road Section Number	Bridge Letter		T C C C C C C C C C C C C C C C C C C C	Route	County	City	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Laading	Estimated Present Rated Copacity	Posted Load Limit (tans)	1 0 5 .	Harizontal Clearance {feet}	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
A	8	Р	-	90	0	Е	F	G	Н	1	J	K	L	М	N	0	Р	Q
	С	P	1		056		15	6.4	20-44			U	30.0	487	92	PRE CONC 8M	67	W LAUREL INT-RY
	D		19	90	056		15	6.8				17-00	38.0			UNOERPASS	67	SEP - CO RO
	D	А	1	90	056		15	6.8				17-00	38.0		ı	UNOERPASS	67	SEP- CO RO
	Ε		I	90	0 56	385	24	7.5	20-16			U	28.0	364	112	RIV PL GIR	64	S LAUREL INT-212
	Ε	Р	I	90	0 56	385	24	7.5	20~16			U	44.0	364	112	RIV PL GIR	64	S LAUREL INT-212
51	А		I	90	056		24	1.4				17-02	38.0			UNOERPASS	64	SEP-CO RO
	Α	Α	I	90	056		24	1.4				17-03	38.0			UNOERPASS	64	SEP-CO RO
	8		I	90	056		34	3.4	20-16			U	38.0	118	47	PRE CONC 8EAM	64	INT-US 10
	8	Р	I	90	056		34	3.4	20-16			U	38.0	118	47	PRE CONC 8EAM	64	INT-US 10
52	А		I	90	056		34	ه ه	20-16			U	38.0	40	40	PRE CONC 8EAM	64	88WA CANAL
	Α	Р	Ι	90	056		34	. 5	20-16			U	38.0	40	40	PRE CONC 8EAM	64	88WA CANAL
	8		I	90	056		34	2 . 8	20-16			U	28.0	153	62	PRE CONC 8EAM	61	SEP-OR 502
	8	Р	I	90	056		34	2.8	20-16			U	28.0	153	62	PRE CONC 8EAM	61	SEP-OR 502
	С		I	90	056		34	5.2				22-00	38.0			UNOERPASS	59	SEP-OR 429
	С	A	I	90	056		34	5.2				23-05	38.0	:		UNOERPASS	59	SEP-OR 429
	D		I	90	056		34	5.4	20-16			U	28.0	153	52	PRE CONC 8EAM	59	CANYON CR
	0	Р	I	90	056		34	5 . 4	20-16			U	28.0	153	52	PRE CONC 8EAM	59	CANYON CR
	Ε		I	90	056		34	8.0	20-16			U	38.0	82	41	PRE CONC 8EAM	59	HOGAN SL
	Е	Р	I	90	056		34	8.0	20-16			U	38.0	82	41	PRE CONC 8EAM	59	HOGAN SL
	۴		I	90	056		34	8.5	20-16			U	38.0	185	52	PRE CONC 8EAM	64	W 8 ILL INGS INT
	۴	Р	I	90	056		34	8.5	20-16			U	38.0	185	52	PRE CONC 8EAM	64	W BILLINGS INT
53	А		I	90	056		12	. 2	20-16			U	38.0	195	52	PRE CONC 8EAM	64	W 81LLINGS INT

			CC	NTROL					CA	PACIT	TIES				FROM SEC	IIO	N 53 TO 56
Rood Section Number	Bridge Letter	·	Highwoy Route Number	County	City	Average Daily Traffic (nearest hundreds)	Mileoge From Beginning of Section	Design Loading	Estimated Present Roted Capacity	Posted Load Limit (tons)	Vertical Cleorance (feet-inches)	Harizonto! Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum spon) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Burit	Nome Of Feature Crossed
А	В		С	D	E	F	G	Н		J	К	L	M	N	0	P	Z L O
	A	Р	I 90	056	;	12	. 2	20-16			U	38.0	195	52	PRE CONC BEAM	64	W BILLINGS INT
	В		I 90	056		12	1.2				17-00	38.0			UNOERPASS	66	BILLINGS BLV SEP
	В	A	I 90	056		12	1.2				17-00	38.0			UNOERPASS	66	BILLINGS BLV SEP
	С		I 90	056		12	3.3				17-00	38.0			UNOERPASS	66	SUGAR AVE SEP
	£	Д	I 90	056		12	3.3				19-04	38.0			UNOERPASS	66	SUGAR AVE SEP
	0		I 90	056		16	4 • 1				17-02	38.0			UNOERPASS*	66	27TH ST INT-SR 3
	0	Α	I 90	056		16	4.1			,	20-00	38.0			UNOERPASS*	66	27TH ST INT-SR 3
54	Α		I 90	056		16	• 5	20-16			U	37.0	148	52	PRE CONC BEAM	66	MT POWER RR SPUR
	Α	Р	I 90	056		16	۰ 5	20-16			U	37.0	148	52	PRE CONC BEAM	66	MT POWER RR SPUR
	В		I 90	056		16	2.0	20-16			U	28.0	945	1-83	RIV PL GIROER	62	YELLOWSTONE R
	В	Р	I 90	056		16	2.0	20-16			U	28.0	945	183	RIV PL GIROER	62	YELLOWSTONE R
	С	S	US 87	056		32	2 . 8	20-16			U	28.0	276	72	PRE CONC BEAM	66	LOCKWOOD INT-194
55	А		US 87	056		21	1.5	15			U	24.0	57	19	UNT T TRESTLE	28	ORY CR
	В		US 87	056		18	10.7	15			U	24.0	69	33	CONCRETE SLAB	26	PRYOR CR
	С		US 87	056		18	10.9	15			U	24.2	55	31	CONCRETE SLAB	26	E FK PRYOR CR
	0		US 87	002		18	31.6	15			U	25.1	57	19	UNT T TRESTLE	47	FLY CR
	Е		US 87	002		18	35。4	15			U	24.0	233	60	CONCRETE T BEAM	36	CB & Q RY
	F		US 87	002		20	41.4	15			U	33.2	38	19	T T TRESTLE	31	PERISTA CR
	G		US 87	002		24	46.1	15			U	22.0	31	31	CONCRETE T BEAM	31	TWO LEGGIN CA
56	Α		US 87	002		37	2.1	15			1500	26.0	57B	204	STEEL TRUSS	43	BIG HORN R
	В		I 90	002		12	7.2	20-16			U	3B.0	118	47	PRE CONC BEAM	59	INT-CO RD
	В	Р	I 90	002		12	7.2	20-16			U	38.0	118	47	PRE CONC BEAM	59	INT-CO RO

			CO	NTROL					CAS	BACI	T ES				FROM SECTION		
						-				I I	_ ~	1				FEAT	URES
Road Section	Bridge Letter		Highway Route Number	County	City	Average Doily Traffic(nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tons)	1 357	Horizontal Clearance (feet)	Tatal Length (feet)	Maximum Span Lengin (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Offacility Other Than Bridge Carring	Year Built	Name Of Feature Crassed
A	8		6	D	Ę	F	G	Н	1	J	K	L	M	N	0	P	Q
	L		I 90	002		12	13.1	20-16			U	38.0	133	52	PRE CONC 8EAM	59	INT-CO RD
	С	Ρ	I 90	002		12	13.1				U	38.0	133	52	PRE CONC 8EAM	59	INT-CO RO
	0		I 90	002		12	13.6	20-16			U	28.0	165	52	PRE CONC 8EAM	59	LITTLE 8 IGHORN R
	0	P	I 90	002		12	13.6	20-16			U	28.0	130	65	CONT ST GIROER	49	LITTLE 8IGHORN R
	E		I 90	002		7	14.9				15-08	38.5			UNDERPASS*	59	INT-US 212
	Е	Д	1 90	002		7	14.9				15-03	38.5			UNOERPASS	59	INT-US 212
57	Δ		US 87	002		14	.7	20-16			U	28.0	156	60	CONCRETE T 8EAM	56	LITTLE 81GHORN R
	8		US 87	002		14	6.6	20-16			U	28.0	156	60	CONCRETE T 8EAM		LITTLE 8IGHORN R
	С		US 87	002		14	12.4	20-16			U	28.0	136	54	CONCRETE T 8EAM	55	LITTLE 8IGHORN R
	0		US 87	002		14	19.5	20-16			U	30.0	64	40	CONCRETE T 8EAM	55	LOOGE GRASS CR
	E		US 87	002		11	28.7	20-16			U	30.0	120	60	CONT ST GIROER	50	LITTLE BIGHORN R
	F		US 87	002		11	37.1	20-16			U	30.0	65	25	CONT ST GIROER	49	PASS CR
	G		US 87	002		11	37.8	20-16			U	30.0	65	25	CONT ST GIROER	49	PASS CR
58	A		1 90	056		12	۰0				17-00	38.0			UNOERPASS*	67	INT-190 & US 87
	А	A	1 90	056		12	٠0				17-00	38.0			UNOERPASS	67	INT-1 90 & US 87
	8		I 90	056		12	2.4	20-44			U	37.0	150	57	PRE CONC 8M	67	JOHNSON LANE-SEP
	8	Ρ	I 90	056		12	2.4	20-44			U	37.0	150	57	PRE CDNC 8M	67	JOHNSON LANE-SEP
!	С		I 90.	056		12	3.7				17-00	38.0			UNOERPASS	67	PINE HILL INT
	С	Α	I 90	056		12	3.7				17-00	38.0			UNOERPASS	67	PINE HILL INT
	0		I 94	056		12		20-44			U	37.0	153	62	PRE CONC 8M	67	SEP-CO RO
	0	Ρ	I 94	056		12	4.5	20-44			U	37.0	163	62	PRE CONC 8M	67	SEPCO RO
	E		I 94	056		18	9.5	20-44			U	37.0	138	52	PRE CONC 8EAM	67	HUNTLEY INT
	E	P	I 94	056		18	9.5	20-44			U	37.0	138	52	PRE CONC 8EAM	67	HUNTLEY INT

			CO	NTROL					CAI	PACIT	TIES				FROM SECTOR OF S	TION	N_ 58_ID_ 59
Rood Section Number	Bridge Letter		Highway Route Number	County	City	Average Daily Traffic(nearest	Mileage Fram Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tans)	ol nce nches}	Harizonta) Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material B Type (maximum span) Bridge Carryinge Road Or Type Of Facility Other Than Bridge Carring	Year Buill	Nome Of Feoture Crossed
Д	В		С	D	ε	F	G	Н	1	J	К	L	M	N	0	Р	Q
	F		I 94	056		18	9.8	20-44			U	38.0	313	62	PRE CONC 8EAM	67	PRYOR CR
	F	P	I 94	056		18	9.8	20-44			U	38.0	313	62	PRE CONC 8EAM	67	PRYOR CR
	G		I 94	056		18	13.5	20-44			U	38.0	78	30	CAST CONC SLA8	67	SEP CO RO
	G	Р	I 94	056		18	13.5	20-44			U	38.0	78	30	CAST CONC SLA8	67	SEP CO RO
	Н		I 94	056		11	18.1	20-44			U	38.0	128	47	PRE CONC 8EAM	68	BALLANTINE INT
	Н	Р	I 94	056	-	11	18.1	20-44			U	38.0	128	47	PRE CONC 8EAM	68	SALLANTINE INT
	I		I 94	056		11	19.8	20-44			U	38.0	478	77	PRE CONC 8EAM	68	C8 Q RR CO RO
	1	Р	I 94	056		11	19.8	20-44			U	38.0	446	77	PRE CONC 8EAM	68	C8 Q RR CO RO
	J		I 94	056		11	20.7	20-44			U	38.0	154	62	PRE CONC 8EAM	68	SEP CO RO
	J	P	I 94	056		11	20.7	20-44			U	38.0	154	62	PRE CONC 8EAM	68	SEP CO RO
	К		I 94	056		11	22.8	20-44			U	38.0	128	47	PRE CONC 8EAM	68	SEP CO RO
	К	Р	I 94	056		11	22.8	20-44			U	38.0	118	47	PRE CONC 8EAM	68	SEP CO RO
	L		I 94	056		11	23.7	20-44			υ	38.0	107	61	PRE CONC 8EAM	68	HUNTLY CANAL
	L	Р	I 94	056		11	23.7	20-44			υ	38.0	117	66	PRE CONC 8EAM	68	HUNTLY CANAL
	М		I 94	056		11	24.5				17-00	43.0			UNDERPASS	68	SEP CO RO
	М	Α	I 94	056		11	24.5				17-00	43.0			UNDERPASS	68	SEP CO RO
	N		I 94	056		11	26.5				1700	43.0			UNDERPASS*	68	POMPEYS PILLAR
	N	Α	I 94	056		11	26.5				17-00	43.0			UNDERPASS	68	INT US 10
59	А		US 10	056		14	2.2	15			υ	29.0	125	25	T T TRESTLE	40	FLY CR
	8		US 10	056		14	4.1	15			U	28.0	57	19	T T TRESTLE	40	SAND CR
	С		US 10	056		14	6.5	15			U	28.0	57	19	T T TRESTLE	40	MILL CR
	0		US 10	056		14	8.0	15			U	28.0	57	19	T T TRESTLE	40	KAISER CR
	Е		US 10	056		14	9.6	15			U	28.0	57	19	T T TRESTLE	40	DRAINAGE
	F		US 10	056		14	11.1	15			U	28 <sub>0</sub> 0	57	19	T T TRESTLE	40	SPRING CR

		CO	NTROL			_		CAI	PACIT	FIES				FROM SECTION DESCRIPTIVE		V 59 TO 63
Road Section Number	Bridge Letter	Highwoy Route Number	County	City	Average Daily Troffic (nearest hundreds)	Mileoge From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tans)	ce nches)	Horizontol Clearonce (feet)	Total Length (feet)	Moximum Spon Length (feet)	Moterial B Type (moximum spon) Bridge Corrying Road Or Type Of Facility Other Than Bridge Carring	Yeor Built	Nome Of Feoture Crossed
Α	В	C	D	E	F	G	Н	I	J	К	Ļ	М	N	0	Р	Q
	G	ÚS 1D	D56		14	14.1	20-16			U	28.0	106	53	STEEL GIRDER	51	AUTOMATIC CR
6D	Α	I 94	056		15	2.3	20-16			U	28.0	580	188	RIV PL GIRDER	63	BIG HDRN R
	8	I 94	052		15	3.3				20-03	44.D			UNDERPASS	63	INT-CD RD
	С	I 94	052		15	18.1	2D-16			U	44.D	143	52	PRE CDNC 8M	64	HYSHAM INT-US 1D
61	А	I 94	052		15	3.8	2D-44		}	U	44.D	188	67	PRE CDNC 8M	67	SARPY CR
	8	I 94	052		15	4.1				17-00	54.0			UNDERPASS	67	SARPY INT-DR 415
	С	I 94	044		14	14.0	20-44			U	44.D	180	52	PRE CDNC 8M	67	SEP-CD RD-RES CR
	D	I 94	D44		15	19.7				17-00	54.0			UNDERPASS	67	COLSTRIP INT-315
	Ε	I 94	D44		15	20.2	20-44			U	30.0	394	72	PRE CDNC BM	67	NP RY-ARMELLS CR
	F	I 94	044		15	24.3	2044			U	43.0	22D	67	PRE CDNC 8M	67	SMITH CR
62		US 10			ND	8RIDGE	S									
63	А	US 1D	D44		16	10.7	15			U	20.0	123	90	ST PONY TRUSS	30	ROSE8UD CR
	8	US 10	044		16	12.5	15			U	19.5	76	19	T T TRESTLE	3D	BUTTE CR
	С	US 10	D44		16	18.2	15			U	23.2	114	19	T T TRESTLE	30	SWEENEY CR
	D	US 10	D44		16	21.0	15			U	23.2	95	19	T T TRESTLE	30	CDAL CR
	E	I 94	044		16	25.7	20-16			U	44.0	82	82	PRE CONC 8EAM	62	GRAVEYARD CR
	F	I 94	009		17	33.3				17-07	44.0			UNDERPASS	62	INT-CD RD
	G	I 94	DD9		18	35.8				17-03	44.0			UNDERPASS	61	INT-CD RD
	н	I 94	D09		9	42.6				16-11	38.5			UNDERPASS*	61	W INT-US 1D
	н А	I 94	DD9		9	42.6				16-09	38.5			UNDERPASS	61	W INT-US 10

			CC	NTROL		<u> </u>			CAI	PACI	TIES				FROM SECTION OF SECTIO		V 64 TD 67
Rood Section	Bridge Letter		Highwoy Route Number	County	City	Average Doily Traffic(nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Copacity	Posted Lood Limit (tons)	Vertical Clearance (feet-inches)	Horizantal Clearance (feet)	Total Length (feet)	Maximum Span Length (Teet)	Materiol & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Corring	Year Built	Nome Of Feature Crossed
Α	В		С	0	3	F	G	Н	ı	J	К	Ļ	М	N	0	Р	Q
64	Д		94	009		10	1.5	20-16			U	28.0	290	112	RIV PL GIROER	61	TONGUE R
	8	1	94	009		10	2.4	20-16			U	28.0	153	62	PRE CONC 8EAM	61	SEP-CO RO
	С	I	94	009		10	2.7	20-16			U	28.0	158	67	PRE CONC BEAM	61	INT-US 312
65	Α	I	94	009		11	. 6	20-16			U	44.0	21	21	CONCRETE SLA8	62	JR GR SEP-CD RO
	В	I	94	009		11	1.8	20-16			U	44.0	21	21	CONCRETE SLA8	62	JR GR SEP-CO RD
	С	Ī	94	009		15	2.9				19-05	44.0			UNOERPASS*	62	8AKER INT-US 12
66	А	I	94	009		15	5.1	20-16			U	44.0	21	21	CONCRETE SLA8	62	JR GR SEP-CD RO
						:											
67	А	l	S 10	009		15	9.4	15			U	30.0	171	19	T T TRESTLE	29	COTTONWOOD CR
	В	U	S 10	009		15	10.8	15			υ	30.0	57	19	T T TRESTLE	29	MILES CR
	С	U	S 10	009		15	12.8	15			U	30.0	38	19	T T TRESTLE	29	MACKS CR
	D	U	S 10	040		15	13.7	15			U	30.0	95	19	T T TRESTLE	30	WILLIAMS COU
	Ε	U	S 10	040		15	16.4	15			U	30 . 0	57	19	T T TRESTLE	30	CAMP CR
	F	U	S 10	040		15	20.1	15			14-11	25.8	633	204	CONT ST TRUSS	45	POWOER R
	G	U	S 10	040		15	23.0	15			U	30.0	57	19	T T TRESTLE	30	CONNS COU
	Н	U	S 10	040		15	25.6	15			U	30.0	38	19	T T TRESTLE	30	ORAINAGE
	I	U	S 10	040	620	15	26.8	15			U	30.0	38	19	T T TRESTLE	30	ORAINAGE
	j	I	94	040		7	31.0	20-44			U	41.5	501	85	WELO PL GIROER	69	CMSTP P RR
	J P	I	94	040		7	31.0	20-44			U	41.5	501	85	WELD PL GIRDER	69	CMSTP P RR
	K	I	94	040		7	34.2				17-00	38.0			UNOERPASS	69	SEP CD RO
	к д	I	94	040		7	34.2				17-00	38.0			UNOERPASS	69	SEP CO RO
	L	I	94	040		7	35.6	20-44			U	45.1	274	92	PRE CONC 8EAM	69	O"FALLON CR
	L P	I	94	040		7	35.6	20-44			U	45.1	274	92	PRE CONC 8EAM	69	O FALLON CR

PPM 50 - 61 ATTACHMENT 4 MAY 23, 1963 +M 50 - 1 - 64 FEBRUARY II, 1964

STATE OF MONTANA
OATE DECEMBER 31, 1969

				CONTROL				<u> </u>	CAI	PACI	TIES		1		PEROM SEC	T-1-01	N 67 TO 69
Road Section	Bridge Letter	) }	Highway Raute Number	County	City	Average Daily Traffic (neores) hundreds)	Mileage Fram Beginning of Section	Oesign Laading	Estimated Present Rated Capacity	Posted Load	ince (nches)	Harizontal Clearance (feet)	Tatai Lengih (feet)	Span Length (feet)	Material & Type (maximum span) Bridge Carrying 25 SS Other Than Bridge Carring 12 SS	Year Built	Name Of Feature Crossed
Α	В		С	D	Е	F	G	н	1	J	К	L	М	N	0	Р	Q
	M		US 10	040		13	36.0	15			U	28.0	146	51	CONCRETE T SEAM	34	NP RY
	N		US 10	040		13	37.9	15			14-11	25.9	1142	570	STEEL TRUSS	45	YELLOWSTONE R
	9		US 10	040		13	40.2	20-16			U	28.0	65	25		49	HATCHET CR
	Р		US 10	011		13	43.3	20-16			υ	28.0	165	25	STEEL I 8EAM	49	8AO ROUTE CR
	Q		US 10	011		13	48.0	20-16			υ	28.0	165	25	STEEL I BEAM	49	CRACKER 80X CR
	R		US 10	011		14	52.8	20-16			υ	28.0	65	25	STEEL I BEAM	49	USRS CANAL
	S		US 10	011		14	52.9	20-16			υ	28.0	190	25	STEEL I 8EAM	49	CLEAR CR
	T		US 10	011		14	53.2	20-16			υ	28.0	31	31	STEEL I BEAM	49	CANAL
	U		US 10	011		15	55.5	20-16			υ	28.0	65	25	STEEL I BEAM	49	WHOOPUP CR
	V		US 10	011		15	57.8	20-16			υ	28.0	40	25	STEEL I BEAM	49	USRS CANAL
	W		US 10	011		15	57.9	20-16			υ	28.0	90	25	STEEL I SEAM	49	SANO CR
	Х		US 10	011		15	58.1	20-16			υ	28.0	21	21	CONCRETE T BEAM	49	USRS CANAL
	Υ		US 10	011		17	60.7	20-16			υ	28.0	21	21	CONCRETE T 8EAM	49	USRS CANAL
	Z		I 94	011		4	61.6	20-44	'		υ	38.0	188	77	PRE CONC BEAM	69	W GLENOIVE INT
	Z	Р	I 94	011		4	61.6	20-44			υ	38.0	188	77	PRE CONC BEAM	69	W GLENOIVE INT
														!			
68	Α		I 94	011		4	• 2				17-00	38.0			UNOERPASS	69	SEP CO RO
	Α	Α	I 94	011		4	۰2				17-00	38.0			UNOERPASS	69	SEP CO RD
	8		I 94	011		8	. 9	20-44			υ	38.0	789	77	PRE CONC BEAM	69	INT SR 200 S-RY
	8	Р	I 94	011		8	. 9	20-44			υ	38.0	789	77	PRE CONC BEAM	69	INT SR 200 S-RY
69	А		I 94	011		8	. 9	20-44			U	38.0	142	71	PRE CONC BEAM	69	ORY CR
	Α	Р	I 94	011		8	. 9	20~44			U	38.0	142	71	PRE CONC BEAM	69	ORY CR
	8		I 94	011		8	1.3				17-00	38.0			UNOERPASS	69	A AVE SEP
	8	Α	I 94	011		8	1.3				17-00	38.0			UNOERPASS	69	A AVE SEP

				CC	ONTROL					CAI	PACI	TIES				FROM SEC	LIOI	N_ 69_T0_74
Rood Section Number	Bridge Letter	] } ph	Hopeo	Raute	County	City	Average Doily Troffic (negrest hundreds)	Mileage From Beginning of Section	Design Looding	Estimated Present Rated Capacity	Posted Load Limit (tons)	ce inches)	Horizontal Clearonce (feel)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Corrying Rood Or Type Of Facility Other Thon Bridge Corring	Year Built	Name Of Feature Crossed
А	В			С	D	Ε	F	G	Н		J	К	L	M	N	0	P	Q
	C		I	94	011		11	1.8	20-44			U	38.0	219	77	PRE CONC BEAM	69	SIONEY INT SR 16
	С	Р	I	94	011		11	1.8	20-44			U	38.0	219	77	PRE CONC BEAM	69	SIONEY INT SR 16
70	Α		I	94	011		11	. 2	20-44			U	38.0	255	93	PRE CONC BEAM	69	NP RY
	Α	Р	Ī	94	011		11	. 2	20-44			U	38.0	255	93	PRE CONC BEAM	69	NP RY
	8		I	94	011	285	11	1.4	20-44			U	28.0	1973	270	CONT ST PL GIR	68	YELLOWSTONE R
	8	Р	I	94	011	285	11	1.4	20-44			U	28.0	1973	270	CONT ST PL GIR	68	YELLOWSTONE R
	С		I	94	011	285	11	2.2				17-00	38.0			UNDERPASS*	69	E GLENOIVE INT
	С	А	I	94	011	285	11	2.2				17-00	38.0			UNDERPASS*	69	E GLENOIVE INT
71	A		I	94	011		8	1.4	20-44			U	38.0	228	77	PRE CONC 8EAM	69	GLENDIVE CR
	А	Р	I	94	011		8	1.4	20-44			υ	38.0	228	77	PRE CONC BEAM	69	GLENDIVE CR
	8		I	94	011		17	6.9	20-16			υ	44.0	106	53	CONT ST GIROER	51	GRIFFITH CR
	С		I	94	011		17	15.9	20-16			υ	44.0	123	52	PRE CONC BEAM	64	HOOGES SEP-CO RD
	0		I	94	055	685	15	26.4				17-03	40.0			UNDERPASS*	62	W INT-SR 7
72	Α		T	94	055		9	2	20-14				20.0	204	( )	DDE COMO DEAMO		054450 60
12	Α					405		• 3	20-16		,	U	28.0	286	62	PRE CONC BEAMS	62	8EAVER CR
	8		1	94	055	685	15	• 6				17-10	44.0			UNDER PASS*	62	E INT-SR 7
73			1	94			NO	BRIOGE	S									
74	А		US	5 2	027		7	6.3	15			υ	24.0	210	82	STEEL GIRDER	34	YAAK R
	8		US	2	027		10	11.6	15			υ	26.0	939	264	STEEL TRUSS	42	KOOTENAIR-GN RY
	С		US	2	027		19	14.5	15			υ	24.0	187	104	ST PONY TRUSS	37	CALLAHAN CR
	D		US	2	027		19	15.3	15			ีย	24.0	175	65	CONT STEEL BEAM	37	LAKE CR

				CC	NTROL					CAF	PACIT	TIES				PROM SECTION DESCRIPTIVE	T I O	N 74 TO 76
Road Section Number	Bridge Letter		Highway	Number	County	City	Average Daily Traffic(nearest hundreds)	Mileoge From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Pasted Laod Limit (tons)	Vertical Clearance (feet-inches)	Horizontal Clearonce (feet)	Total Length (feet)	Maximum Span Length (feet)	Materiol & Type (moximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Corring	Year Built	Name Of Feature Crossed
Α	8			0	D	Ε	F	G	н	ı	J	К	L	М	N	0	P	Q
	Ε		US	2	027		17	27.8	15			U	20.0	39	39	CONCRETE T BEAM	30	CEDAR CR
	F		US	2	027		46	31.1	15			U	20.0	22	22	CONCRETE SLAB	30	PARMENTER CR
	G		US	2	027		62	32.2	15			U	20.0	22	22	CONCRETE SLAB	30	FLOWER CR
75	Α		US	2	027		21	3.0	15			U	21.0	179	63	STEEL BEAM	35	GRANITE CR
	В		US	2	027		10	8.9	15			U	23.0	38	19	T T TRESTLE	36	GETNER CR
	С		US	2	027		9	12.4	15			15-00	24.0	140	140	STEEL TRUSS	37	LIBBY CR
	0		US	2	027		8	13.8	15			U	24.0	30	15	T T & CONC	36	SWAMP CR
	Ε		US	2	027		8	14.4	15			U	24.0	30	15	T T & CONC	36	SWAMP CR
	F		US	2	027		8	16.0	15			U	24.0	45	15	T T & CONC	36	SWAMP CR
	G		US	2	027		8	24.4	15			U	24.0	23	23	T T & CONC	38	MILLER CR
	Н		US	2	027		8	24.8	15			15-01	24.0	180	180	THRU ST TRUSS	38	FISHER R
	I		US	2	027		7	36.6	15-12			U	36.0	75	25	T T TRESTLE	60	PRIVATE RO
	J		US	2	027		7	38.8	15			U	24.0	38	19	T T TRESTLE	41	FISHER R
	К		US	2	015		9	48.1	15			U	28.0	38	19	T T TRESTLE	38	LANG CR
	L		US	2	015		11	72.9	15			U	24.0	75	25	T T TRESTLE	40	ASHLEY CR
	М		US	2	015		12	81.6	15			U	28.0	41	41	CONCRETE T BEAM	33	ASHLEY CR
	N		US	2	015		14	82.3	15			U	28.0	41	41	CONCRETE T 8EAM	33	ASHLEY CR
76	Д		US	2	015		53	. 7				15-00	28.0			UNDERPASS	36	GN RY
	Α .	A	US	2	015		53	.7				14-07	29.0			UNOERPASS	66	GN RY
	8		US	2	015		52	1.5	20-44			U	30.0	182	91	PRE CONC 8EAM	66	STILLWATER R
	В	Р	US	2	015		52	1.5	20-44			U	30.0	182	91	PRE CONC 8EAM	66	STILLWATER R
	С		US	2	015		24	2.6	20-44			U	43.0	92	46	PRE CONC BEAM	66	SPRING CR
	D _		US	2	015		24	3,9	15			U	22.0	898	259	STEEL TRUSS	36	FLATHEAD R

		· · · · · · · · · · · · · · · · · · ·	CO	NTROL					CAF	PACIT	TIES				FROM SECTION OF SECTIO	TIO	77 TO 82
Rood Section Number	Bridge Letter	Highway Route	Number	County	City	Average Daily Traffic(nearest hundreds)	Mileage Fram Beginning of Section	Design Laading	Estimated Present Rated Capacity	Posted Lood Limit (tons)	Vertical Clearance (feet-inches)	Harizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Raad Or Type Of Facility Other Than Bridge Carring	Year Built	Nome Of Feoture Crossed
Α	8	С		0	Ε	F	G	Н		J	К	L	М	N	0	P	Q
77 78	А		2	015		NO 30	8R 10 G					24.0	500	177	67651 670050		
, 0								ļ			U	26.0	590	137	STEEL GIROER	38	S FK FLATHEAO R
	В	US	2	015		22	6.1	15			U	22.0	22	22	CONCRETE SLAB	31	MARTIN CR
79	А	US	2	015		6	7.8	15			U	26.0	115	23	T T TRESTLE	49	OEER LICK CR
	В	US	2	015		6	11.5	20-16			U	28.0	363	65	STEEL GIROER	56	GN RY
	С	US	2	015		6	14.3	20-16			U	28.0	209	75	CONCRETE T BEAM	56	GN RY
	0	US	2	015		6	27.3	20-44			U	30.0	744	171	PRE CONC GIROER	68	MIO FK FLATHEAO
	E	US	2	015		6	29.3	15			U	20.0	144	110	ST PONY TRUSS	30	SNOWSLIDE GULCH
	F	US	2	015		6	30.9				13-09	35.5			UNDERPASS	29	GN RY
	G	US	2	015		6	33.1	20-44			U	32.0	122	40	PRE CONC BEAM	66	BEAR CR
	Н	US	2	015		6	36.3	20-16			U	38.0	26	26	CONCRETE SLAB	63	DEVIL CR
	I	US	2	015		6	39.0	20-44			U	32.0	112	40	PRE CONC BEAM	66	BEAR CR
	J	US	2	018		10	55。9	15			U	24.0	142	60	CONCRETE T BEAM	33	MIOVALE CR
80	Д	US	2	018		10	. 9	15			U	24.0	760	240	CONT ST TRUSS	41	TWO MEDICINE CR
	В	US	2	018		10	11.1	15			U	30.0	127	46	CONCRETE T BEAM	40	GN RY
81	Α	US	2	018		16	1.4	15			U	22.0	144	40	CONCRETE T BEAM	24	GN RY
82	Α	US	2	018		10	5.0	15-12			U	36.0	38	19	T T TRESTLE	57	WILLOW CR
	В	US .	2	018		10		15-12			U	36.0	38		T T TRESTLE		WILLOW CR OF
	С	US	2	018		24	30.1				U	26.0	314		CONT ST GIROER		CUT BANK CR
	0	US	2	051		12	54.4				25-00	30.0			UNDERPASS*	60	SHELBY INT-1 15

•				ÇC	NTROL		<del></del>	<del></del>		CA	PACIT	TIES				FROM SECTION DESCRIPTIVE	TIO	N_ 82 TO_ 85
Road Section Number	Bridge Letter		Highway	Number	County	City	Average Daily Traffic(negrest hundreds)	Mileoge From Beginning of Section	Design Loading	Estimated Present Rated Capocity	Posted Laad Limit (tons)	Vertical Clearonce (feet-inches)	Harizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Thon Bridge Carring	Year Built	Name Of Feature Crossed
Α	В				D	E	F	G	н		J	К	L	M	N	0	P	Q
	0	Α	US		051		12	54.4				24-00	33.0			UNOERPASS	60	SHEL8Y INT-1 15
83	Α		US	2	051		12	۰ 0				25-00	30.0			UNOERPASS*	60	SHEL8Y INT-I 15
	А	А	US	2	051		12	• 0				24-00	33.0			UNOERPASS	60	SHEL8Y INT-I 15
84	Α		US	2	051		8	20.7	15-12			υ	28.0	57	19	T T TRESTLE	56	W FK WILLOW CR
	8		US	2	051		8	23.6	15-12			υ	28.0	100	25	T T TRESTLE	56	N FK WILLOW CR
	С		US	2	0 26	125	9	43.0	15~12			U	28.0	57	19	T T TRESTLE	53	COTTONWOOO CR
	D		US	2	021		9	74.4	20-16			U	28.0	120	45	CONCRETE T 8EAM	58	SAGE CR
	E		US	2	021		16	96.9	15-12			U	28.0	146	58	CONT CONC T 8M	54	8IG SANDY CR
	F		US	2	021		16	98.6	20~16			U	28.0	312	90	STEEL 8EAM	60	GN RY
85	Α		US	2	021		18	10.2	15			U	30.0	100	25	T T TRESTLE	46	80X ELOER CR
	8		US	2	021		18	11.3	15			υ	30.0	38	19	T T TRESTLE	46	ORAINAGE
	С		US	2	003		17	13.6	15			U	30.0	38	19	T T TRESTLE	46	DRAINAGE
	0		US	2	003		17	16.9	15			U	28.3	57	19	T T TRESTLE	38	CLEAR CR
	E		US	2	003		18	18.0	15			υ	28.0	57	19	T T TRESTLE	38	ORAINAGE
	F		US	2	003		18	18.6	15			υ	24.0	242	120	ST PONY TRUSS	38	MILK R
	G		US	2	003		18	22.7	15			υ	28.0	38	19	T T TRESTLE	38	ORAINAGE
	Н		US	2	003		18	23.1	15			υ	28.0	57	19	T T TRESTLE	38	RED ROCK CR
	I		US	2	003		18	23.6	15			υ	28.0	38	19	T T TRESTLE	38	DRAINAGE
	J		US	2	003	130	20	25.0	15			υ	29.0	57	19	T T TRESTLE	42	REO ROCK CR OF
	K		US	2	003		20	25.2	15			υ	29.0	38	19	T T TRESTLE	42	ORA I NA GE
	L		US	2	003		20	25.4	15			υ	28.0	94	36	CONCRETE T 8EAM	42	LOOGE CREEK
	М		US	2	003		19	26.2	15			U	29.0	57	19	T T TRESTLE	40	ORAINAGE

		CC	NTROL					CAI	PAC1	TIES				FROM SEC	I I O	N 85 TO 85
Rood Section Number	Bridge Letter	Highway Route Number	County	City	Average Daily Traffic(negrest hundreds)	Mileoge Fram Beginning of Section	Design Laading	Estimoted Present Roted Capocity	Pasted Land Limit (tons)	Vertical Cleorance (feet-inches)	Harizantoi Clearance (feet)	Total Length (feet)	Maximum Spon Length (feet)	Moterial & Type (maximum span) Bridge Carrying Rood Or Type Of Facility Olher Than Bridge Carring	Yeor Built	Nome Of Feoture Crossed
Α	8	C	0	Ε	F	G	Н		J	К	L	M	N	0	P	Q
	N	US 2	003		19	26.5	15			U	28.0	152	19	T T TRESTLE	40	ORAINAGE
	0	US 2	003		17	27.7	15			U	28.0	57	19	T T TRESTLE	40	ORAINAGE
	P	US 2	003		17	27.9	15			U	28.0	38	19	T T TRESTLE	40	ORAINAGE
	Q	US 2	003		16	28.8	15			U	28.0	38	19	T T TRESTLE	40	ORAINAGE
	R	US 2	003		16	29.3	15			U	28.0	57	19	T T TRESTLE	41	ORAINAGE
	S	US 2	003		15	30.8	15			15-00	24.0	196	160	THRU ST TRUSS	41	8ATTLE CR
	Ŧ	US 2	003		15	32.9	15			U	28.0	38	19	T T TRESTLE	40	ORAINAGE
	U	US 2	003		15	33.7	15			U	28.0	57	19	T T TRESTLE	40	ORAINAGE
	٧	US 2	003		15	34.7.	15-12			U	28.0	108	54	CONT ST GIRDER	49	FIFTEEN MILE CR
	W	US 2	003		13	46.5	20-44			U	40.0	25	25	STL AND CONC	68	MAIN IRR CA
	X	US 2	003		13	48.8	20-16			U	28.0	213	72	PRE CONC BEAM	64	MILK R
	Υ	US 2	003		9	63.7	15			U	28.0	119	39	CONCRETE SLAB	40	WHITE BEAR CR
	Z	US 2	036		9	67.9	15-12			U	28.0	57	19	T T TRESTLE	51	PEOPLES CR OF
	Z 1	US 2	036		9	68.0	15-12			U	28.0	57	19	T T TRESTLE	51	PEOPLES CR OF
	Z 2	US 2	036		9	68.3	15			U	21.0	125	25	T T TRESTLE	35	PEOPLES CR
	Z 3	US 2	036		10	72.2	15-12			U	28.0	63	25	T T TRESTLE	51	ODOSON CR CA
	Z 4	US 2	036		10	72.6	15			11-08	21.0	240	140	STEEL TRUSS	25	MILK R
	Z 5	US 2	036		11	74.4	15-12			U	28.0	75	25	T T TRESTLE	51	DODSON CR
	Z 6	US 2	036	195	12	74.9	15-12			U	28.0	57	19	T T TRESTLE	49	USRS CANAL
	z 7	US 2	036	195	12	75.0	15-12			U	28.0	57	19	T T TRESTLE	49	DODSON CR OF
	Z 8	US 2	036		12	76.9	15-12			U	28.0	57	19	T T TRESTLE	49	DOOSON CR OF
	Z 9	US 2	036		12	78.5	15-12			U	28.0	57	19	T T TRESTLE	49	SPRING CR
	Z10	US 2	036		12	79.2	15			U	24.0	186	60	CONCRETE T 8EAM	36	GN RY
	Z11	US 2	036		12	88.5	15-12			U	28.0	76	19	T T TRESTLE	52	EXETER CR
	Z 12	US 2	036	420	19	92.5	15-12			U	28.0	240	92	STEEL GIRDER	52	MILK R

			CO	NTROL	.,				CA	PACIT	IES					FROM SEC	TIO	N_86_TO_86
Road Section Number	Bridge Letter	Highway Route	Number	County	City	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tans)	Vertical Clearonce (feet-inches)	Horizontal Cleorance (teet)	Total Length (feet)	Maximum Span Length (feet)	Materiol & Type	(moximum span) Bridge Carrying Road Or Type Of Facility Other Thon Bridge Carring	Year Buill	Nome Of Feature Crossed
A	В	С		D	Ε	F	G	Н		J	К	L	M	N		0	P	Q
86	A	US	2	036		8	13.9	20-44			U	39.0	102	51	PRE	CONC 8M	66	NELSON CANAL
	8	US	2	036		8	18.7	20-44			U	40.0	90	25	CON.	T CONC SLA8	68	DRAINAGE
	С	US	2	036		8	20.0	20-44			U	40.0	90	25	CON	T CONC SLA8	68	DRAINAGE
	D	US	2	036		8	20.9	20-44			U	30.0	163	62	PRE	CONC 8EAM	66	8EAVER CR
	Е	US	2	036	565	10	27.1	15			U	26.0	150	5 <b>7</b>	CON.	T ST 8EAM	38	8EAVER CR
	F	US	2	036		10	28.6	15-12			U	28.0	114	19	ТТ	TRESTLE	31	8EAVER CR OF
	G	US	2	036		10	29.1	15			U	28.0	190	19	ТТ	TRESTLE	31	SEAVER CR OF
	Н	US	2	036		10	29.5	15-12			U	28.0	133	19	тт	TRESTLE	31	8EAVER CR OF
	I	US	2	053		10	30 . 1	15-12			U	28.0	38	19	тт	TRESTLE	54	USRS CANAL
	J	US	2	053		10	34.8	15-12			U	28.0	38	19	ТТ	TRESTLE	54	USRS CANAL
	K	US	2	053		11	37.0	20-44			U	28.0	172	86	PRE	CONC SEAM	66	8EAVER CR
	L	US	2	053		10	42.7	20-44			U	28.0	355	92	PRE	CONC BEAM	66	MILK R
	М	US	2	053		10	42.9	20-44			U	40.0	144	52	PRE	CONC 8EAM	66	MILK R OF
	N	US	2	053		10	43.8	15			U	28.0	76	19	T T	TRESTLE	30	MILK R OF
	0	US	2	053		10	43.9	15-12			U	28.0	38	19	ТТ	TRESTLE	30	CANAL
	Р	US	2	053		9	46.0	15-12			U	28.0	95	19	ТТ	TRESTLE	30	CANAL
	Q	US	2	053		9	50.5	15-12			U	28.0	95	19	ТТ	TRESTLE	50	8EAR CR OF
	R	US	2	053		9	50.7	15-12			U	28.0	114	19	ТТ	TRESTLE	50	8EAR CR
	S	US	2	053		9	55。2	15-12			U	28.0	95	19	ТТ	TRESTLE	48	UNGER CR
	T	US	2	053		9	56.3	15-12			U	28.0	152	19	ТТ	TRESTLE	48	LIME CR
	U	US.	2	053		10	61.5	15-12			U	28.0	95	19	ТТ	TRESTLE	48	CHAPMAN COULEE
	V	US.	2	053		10	62.4	15-12			U	28.0	95	19	TT	TRESTLE	48	MODNEY COULEE
	W	US :	2	053		12	65.7	15-12			U	28.0	57	19	ТТ	TRESTLE	48	RICHARDSON COU
	x	US :	2	053		14	66.2	15-12			U	28.0	57	19	TF	TRESTLE	48	ONEIL CR
	Υ	US :	2	053		15	68.0	15-12			U	28.0	114	19	T T	TRESTLE	48	CHERRY CR OF

			CO	NTROL			<u> </u>		CAF	PACIT	IES				FROM SECTOR DESCRIPTIVE		N 86 TO 90
Road Section Number	Bridge Letter	Highwoy	Number	County	Ç. ÷	Average Doily Traffic(nearest hundreds)	Mileoge From Beginning of Section	Design Loading	Estimoted Present Roted Copacity	Pasted Load Limit (tons)	Vertical Clearance (feet-inches)	Horizonto! Clearance (feet)	Total Length (feet)	Moximum Spon Length ( feet)	Moteriot & Type (maximum spon) Bridge Corrying Raod Or Type Of Facility Other Thon Bridge Carring	Year Buill	Nome Of Feature Crossed
А	В	(		0	Ε	F	G	Н	1	J	К	L	M	N	0	Р	Q
0.7	Ζ	US	2	053		17	68.4	15-12			U	28.0	114	19	T T TRESTLE	48	CHERRY CR
87	Α	US		053		12		15-12			U	36.0	38	19	T T TRESTLE	62	GOUOGE COULEE
	8	US	2	053		12	6.8	15-12			U	28.0	50	25	T T TRESTLE	53	WHATLEY CR
	C	US	2	053		12	9.7	15-12			U	28.0	57	19	T T TRESTLE	53	ESPEIL COULEE
	0	US	2	0 53		12	10.2	15-12			U	28.0	95	19	T T TRESTLE	53	SPRING CR
	Е	US	2	0 53		12	14.9	20-16			U	28.0	152	58	CONT CONC T 8M	55	PORCUPINE CR
	F	U\$	2	053		12	15.7	20-16			U	28.0	120	45	CONT CONC T 8M	56	PORCUPINE CR OF
	G	US	2	053		11	30.1	20-16			U	28.0	204	52	PRE CONC 8EAM	60	LIT PORCUPINE CR
	н	US	2	053		11	31.1	15-12			U	36.0	25	25	T T TRESTLE	60	INOIAN SERV CA
	I	US	2	053		11	37.9	15-12			U	36.0	63	25	T T TRESTLE	57	OSWEGO CR
	J	US	2	043		11	40 3	15-12			U	36.0	57	19	T T TRESTLE	56	FLYNN CR
	К	US	2	043		12	47.2	15-12			U	28.0	152	58	CONT CONC T 8M	56	WOLF CR
88	Α	US	2	043		18	1.1	15			U	28.0	63	25	T T TRESTLE	39	MOSQUITO CR
	8	US	2	043		16	2.1	15			U	28.0	100	25	T T TRESTLE	39	LITTLE WOLF CR
89	Δ	US	2	043		12	4.1	20-16			U	28.0	120	45	CONCRETE T 8EAM	58	TULE CR
	8	US	2	043		12	13.8	15			U	26.0	294	90	STEEL GIROER	37	POPLAR R
	С	US	2	043		10	29.2	15			U	28.0	38	19	T T TRESTLE	42	ORAINAGE
	0	US	2	043		8	31.9	15			U	28.0	75	25	T T TRESTLE	42	80X ELOER CR
	Е	US	2	043		7	41.9	15-12			U	28.0	163	63	CONT ST GIROER	52	8IG MUOOY R
90	Α	US	2	043		10	1.1	15-12			U	28.0	57	19	T T TRESTLE	55	SHEEP CR
	8	υs	2	043		9	3.8	20-44			U	40.0	90	25	CONT CONC SLA8	67	CLOVER CR

		,	CONTRO	L				CAI	PACI	TIES				DESCRIPTIVE	TION FEAT	V 90 TO 98 URES
Rood Section Number	Bridge Letter	Highwoy Route Number	County	City	Average Daily Traffic (neores) hundreds)	Mileoge From Beginning of Section	Design Loading	Estimoted Present Roted Copacity	Posted Lood Limit (tons)	Vertical Cleorance (feet-inches)	Horizontal Clearonce (feet)	Totol Length (feet)	Maximum Spon Length (feet)	Moteriot & Type (moximum span) Bridge Corrying Road Or Type Of Facility Other Than Bridge Carring Road	Yeor Built	Nome Of Feature Crossed
Α	8	С	0	Ε	F	G	Н	1	J	К	L	M	N	0	P	Q
	С	US 2	04	3	7	14.5	15			U	28.0	76	19	T T TRESTLE	24	SHOTGUN CR
91	Δ		01	5	11	• 1				13-10	40.0			UNOERPASS	36	GN RY
	В						20 //									
	В		01		11	• 2	20-44			U	30.0	433	167	WELOEO PL GIR	66	MIO FK FLATHEAO
92	A	SR 49	01	3	4	.1				09-00	19.5			UNOERPASS	26	GN RY
	В	SR 49	01	3	4	2.4	20-44			U	28.0	140	70	PRE CONC BEAM	66	TWO MEDICINE CR
															l	
93	А	SR 20	0 03	2	33	• 0	20-44			U	2B.0	321	87	PRE CONC 8EAM	66	OE SMET INT
	В	SR 20	0 03	2	33	. 7				17-05	31.3			UNOERPASS	34	NP RY
	С	SR 20	0 03	2	54	5.6				15-00	88:0			UNOERPASS	68	INT OR 430
94		SR 20	0		NO	8R I O G E	S				-					
95		SR 20	0		NO	BR I O GE	S									
96	Α	SR 20			116	.1	20-16			U	72.0	65	65	PRE CONC 8EAM	64	RATTLESNAKE CR
	8	SR 20		2	33	1.9				15-05	30.0			UNOERPASS	31	NP RY
	٤	SR 20	0 03	2	16	2.1				15-00	62.0			UNOERPASS*	64	E MISSOULA INT
97	А	SR 20	0 03	2	34	4.5	20-16			U	30 . 0	354	146	CONT ST GIROER	49	8IG 8LACKFOOT R
98	Α		03	2	В	1.3	20-16			U	28.0	88	29	CONCRETE T 8EAM	29	CMSTP&P RR
	8		032	2	13	3.5				14-04	3B.0			UNOERPASS*	64	TURAH INT-1 90
	С		03	2	13	3.6				16-00	38.0			UNOERPASS*	64	TURAH INT-1 90

			С	ONTROL					CAI	PACI	TIES				EROM SEC	TION	99 TO 107
Road Section	Bridge Letter	2600	Highwoy Route Number	County	City	Average Daily Traffic (nearest hundreds)	Mileoge From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Pasted Lood Limit (tons)	Vertical Clearance (feet-inches)	Harizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Materiot & Type (moximum span) Bridge Corrying Road Or Type Of Facility Other Than Bridge Corring Road	Yeor Buill	Name Of Feoture Crossed
Α	В		С	D	ε	F	G	Н	1	J	К	L	M	N	0	P	240
99	Α	S	US 10	020	200	10	• 0				15-00	42.0			UNOERPASS*	66	W ORUMMONO INT
100	АВ	S S	US 10 US 10	020		9	1.2 1.3				15-00 15-00	34.0			UNOERPASS* UNOERPASS*	66	E ORUMMONO INT
101	А		US 10	039		16	. 0				15-02	40.0			UNOERPASS*	61	N 0-L INT-I 90
	В		US 10	039		16	1.0	15				40.0	23	22			
	c		US 10								U 			23	CONCRETE SLAB	33	COTTONWOOO CR
				039		17	2.9	20-16			U	2B.0	130	65	CONT ST GIROER	49	CLARK FORK
	0	S	US 10	039		17	3.5	20-16			U	24.0	256	63	PRE CONC BEAM	61	S D-L INT-I 90
102			I BR			NO	BRIOG	S									
103						NO	BRIOGE	S									
104	А			047	110	66	۰4	15			U	42.0	36	18	CONCRETE SLAB	18	CLARK FORK
	В			047	110	66	. 5				14-06	51.0			UNOERPASS	36	NP RY
	ε			047	110	66	• 6				16-02	70.0			UNOERPASS*	61	MONT S INT-I 15
105	А	j		047	110	66	. 0				15-06	70.0			UNOERPASS*	61	MONT S INT-1 15
	В			047	110	22	2.2	14			U	27.0	33		CONCRETE SLAB		ORA INAGE
106	A		US 10	022		3	18.9	15			U	30.0	95	19	T T TRESTLE	31	RAOER CR
107	Α		US 10	022		2	1 . 1	15			U	30.0	38	19	T T TRESTLE	31	COLBERT CR
	В		US 10	022		2	4.5	15			U	30.0	76	19	T TRESTLE	31	BIG PIPESTONE CR

		CC	NTROL					CAI	PACI	TIES				DESCRIPTIVE	TIO	N 107 TO 109 URES
Road Section Number	Bridge Letter	Highway Route Number	County	City	Average Doily Traffic (nearest hundreds)	Mileage From Beginning at Section	Design Loading	Estimoted Present Rated Copacity	Posted Lood Limit (tons)	Vertical Cleoronce (feet-inches)	Horizontol Cleorance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (moximum span) Bridge Corrying Road Or Type Of Facility Other Than Bridge Corring	Year Built	Nome Of Feature Crossed
А	В	С	D	Ε	F	G	Н	ı	J	К	L	M	N	0	Р	Q
	С	US 10	022	1	2	4.9	15			U	22.0	113	37	CONCRETE T BEAM	32	NP RY
	0	US 10	022		3	9.9	20-16			U	30.0	64	40	CONC T BEAM	55	WHITETAIL CR
	E	US 10	022		3	12.9				15-00	30.0			UNOERPASS*	68	I 90 SEP
	F	US 10	022		3	13.0				15-00	30.0			UNOERPASS	68	1 90 SEP
	G	US 10	022		2	16.1				15-00	34.0			UNOERPASS*	68	CAROWELL INT 190
	Н	US 10	022		2	16.2				15-00	34.0			UNOERPASS	68	CAROWELL INT 190
					:											
108	A	US 10	004		33	<b>- 1</b>	20-16			U	28.0	247	95	CONT ST GIROER	49	JEFFERSON R
	В	US 10	016		33	1 + 8	15			υ	28.0	208	60	STEEL GIROER	38	CMSTP&P RR
	С	US 10	016		3	4 • 0	20-16			U	28.0	235	67	PRE CONC BEAM	63	INT 1 90
109	A	US 10	016		3	1.1	20~16			U	28.0	220	110	CONT ST GIROER	48	MADISON R
	В	US 10	016		3	1.8	15			U	20.0	100	20	CONCRETE SLAB	22	MIO FK MADISON R
	С	US 10	016		3	2.4	15			U	20.0	80	16	CONCRETE SLAB	22	E FK MADISON R
	0	US 10	016		3	3.2	15			U	20.0	80	20	CONCRETE SLAB	30	REY CR
	E	US 10	016		3	5.5	15			U	22.0	77	25	CONCRETE T BEAM	34	SEP-CO RO
	F	US 10	016		3	5.6	15			υ	22.0	343	57	CONCRETE T BEAM	34	NP RY
	G	US 10	016		3	8.9	15			U	22.0	22	22	CONCRETE SLAB	31	ORA INAGE
	Н	US 10	016		4	12.5	15			U	28.0	280	58	CONCRETE GIRDER	41	NP RY
	I	US 10	016		4	13.4	15			U	28.0	41	41	CONCRETE T BEAM	20	CAMP CR
	J	US 10	016		4	13.6	15			U	28.0	52	25	CONCRETE T BEAM	21	BAKER CR
	К	US 10	016		4	15.1	20-16			U	28.0	247	95	STEEL GIROER	49	W GALLATIN R
	L	US 10	016		23	28.8	15			U	30.0	209	55	CONCRETE T BEAM	36	NP RY
	М	US 10	016		24	29.4	20-16			U	28.0	245	62	PRE CONC BEAM	66	W BOZEMAN INT 90
	м Р	US 10	016		24	29.4	20-16			U	28.0	245	62	PRE CONC BEAM	66	W BOZEMAN INT 90

				CO	NTROL					CAF	PACIT	TIES		<u> </u>		FROM SEC	LLO	N 110 TO 114
Rood Section Number	Bridge Letter		Highway	Number	County	Ç.	Average Daily Traffic (neares)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (lons)	Vertical Clearance (feet-inches)	Harizantal Clearance (feet)	Tatal Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Nome Of Feature Crossed
Α	8			7	D	Ε	F	G	Н	1	J	к	L	М	N	0	Р	Q
110	Α		US	10	034		11	• 0				14-04	3B.0			UNOERPASS*	62	W INT-I 90
	В		US	10	034		11	. 1				14-09	3B.0			UNOERPASS*	62	W INT-I 90
111	А		US	10	034		2B	1.7	15			U	22.0	500	114	CONT ST GIROER	34	YELLOWSTONE R
	В		UŞ	10	034		13	3 . B	20-16			U	2B.0	279	72	CONT ST GIROER	62	E INT-I 90
112	A B		US US		04B 04B		3	.0				15-00				UNDERPASS*	67	
												15-00	44.0	_		UNOERPASS*	67	PARK CITY INT 10
	С		US		048		3	• 2				U	2B <sub>0</sub> 0	34	34	STEEL I BEAM	18	BIG OITCH
	0		US		04B		3	。5	15			U	24.0	27	27	STEEL I BEAM	2 B	COVE IRR OT
	Ε		US	10	04B		3	2.2	15			U	24.0	25	25	STEEL I BEAM	2B	COVE IRR OT
	F		US	10	056		4	3.9	15			U	22.0	63	31	CONCRETE T BEAM	32	BIG DITCH
113	А		US	10	056		29	3.3	15			U	30.0	269	114	STEEL G1ROER	36	NP RY
	В		US	10	056		14	3.6				14-11	43.3			UNDERPASS*	64	INT-I 90
	С		US	10	056		14	3.7				15-00	43.3			UNOERPASS*	64	INT-I 90
114	А		I E	3R	056		45	• 0				17-03	34.0			UNDER PASS*	64	W BILLINGS INT
	Α	Α	I E	3R	056		45	- 0				18-0B	22.0			UNOERPASS	64	W BILLINGS INT
	В		I B	3R	056		45	. 1				16-00	34.0			UNOERPASS*	64	W BILLINGS INT
	В	Α	I e	3 R	056		45	. 1				16-09	22.0			UNOERPASS*	64	W BILLINGS INT
	С		I B	3R	056		45	• 3				15-00	40.0			UNOERPASS	64	SEP OR 305
	С	A	I B	3R	056		45	۰3				15-03	34.0			UNOERPASS	64	SEP OR 305
	0		I B	3R	056		45	.4				15-01	40.0			UNDERPASS	64	SEP OR 305
	0	Α	I B	3 R	056		45	.4				15-04	34.0			UNOERPASS	64	SEP DR 305

		CC	ONTROL					CAI	PACIT	IES				FROM SEC	TIO	N_1.15 TO 1.21
Road Section Number	Bridge Letter	Highway Route Number	County	Cify	Average Daity Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimoted Present Rated Copacity	Posted Laad Limit (fons)	Vertical Clearance (feet-inches)	Horizonfai Clearance (feef)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
Α	В	С	D	E	F	G	н	j	J	К	L	М	N	0	P	Q
115	A	I BR	056	50	65	. 2	20-16			U	28.0	1711	77	PRE CONC BEAM	60	NP RY & US BYP
	A P	I BR	056	50	65	۰ 2	20-16			U	28.0	1711	77	PRE CONC BEAM	60	NP RY & US BYP
116		I BR			NO	BR I O GI	S									
117		I BR			ND	BRIDGE	s S									
118		US B7			NO	BR I O G	S									
119		US 87			ОИ	BRIOGE	S									
120	Α	US 10	056		22	.6	20-16			U	30.0	63	25	T T TRESTLE	47	FIVE MILE CR
	В	US 10	056		20		20-16			U	30.0	67	29	T T TRESTLE	47	BLEI IRR OT
	С	US 10	056		19		20-16			U	30.0	59	29	T T TRESTLE	47	BL&I IRR OT
	0	US 10	056		17		20-16			U	30.0	25	25	T T TRESTLE	47	SEVEN MILE CR
	E	US 10	056		15	6.6	20-16			U	30.0	100		T T TRESTLE	47	TWELVE MILE CR
	F	US 10	056		14		20-16			U	28.0	1022	185	STEEL GIROER	51	YELLOWSTONE R
	G	US 10	056		13	12.3				U	30.0	25	25	STEEL I BEAM	28	
	Н	US 10	056		11	18.7				U	29.5	24		STEEL I BEAM		ARROW CR
	I	US 10	056		11	25.9				U	29.5					NP RY
	J	US 10	056		9		15-44			U	31.5	259		CONT STL BEAM		I 94 INI
										9	3143	200	32	JOHN STE DEATH		7 7 1 1 1 4
121	A R	US 10	052		6	۰0				15-06	40.0			UNOERPASS*	64	HYSHAM INT I 94
	В	US 10	052		3	3.0	15			U	25.0	25	25	T T TRESTLE		IRR OT
	С	US 10	052		2	5.9	15			U	25.0	57		T T TRESTLE		DRAINAGE

			CC	NTROL					CAI	PACIT	r ES				DESCRIPTIVE	TION	121 TO 126
Road Section Number	Bridge Letter	Highway	Number	County	City	Average Doily Traffic (neares)	Miteoge From Beginning of Section	Design Loading	Estimoted Present Rated Copacity	Posted Load Limit (tons)	Vertical Cleoronce (feet-inches)	Horizontol Clearance (feet)	Total Length (feet)	Spon Length (feet)	Moteriol & Type (maximum spon) Bridge Carrying Road Or Type Of Facility Other Thon Bridge Corring	Year Built	Name Of Feature Crossed
Α	В	(		D	Ε	F	G	Н	ı	J	K	L	М	N	0	Р	Q
	D		10	052		2	6.3	15			U	26.0	38	19	T T TRESTLE	33	ORAINAGE
	E	US		052		2	6.8	15		,	U	25.0	95	19	T T TRESTLE	33	SARPY CR
	F	US	10	052		2	7.3	15	:		U	26.0	38	19	T T TRESTLE	33	ORAINAGE
	G	US	10	052		2	7.7	15			U	25.0	57	19	T T TRESTLE	33	ORA INAGE
	Н	US	10	052		2	10.8	15			U	25.0	76	19	T T TRESTLE	33	IRR OT
	I	US	10	052		2	12.4	15			U	26.0	57	19	T T TRESTLE	33	IRR DT
	J	US	10	044		2	16.9	15			U	27.0	100	25	T T TRESTLE	36	RESERVATION CR
	К	US	10	044		2	21.1	15			U	30.0	65	25	STEEL I 8EAM	32	WYANT COV
	L	US	10	044		3	23.1	15			U	30.0	129	31	CONC T 8EAM	32	ARMELLS CR
	М	US	10	044		2	26.0	15			U	30.0	57	19	T T TRESTLE	41	ORAINAGE
	N	US	10	044		2	27.2	20-16			U	30.0	89	30	STEEL I BEAM	28	SMITH CR
122	A	US	10	009		11	• 0	20-16	:		U	28.0	268	80	STEEL GIRDER	61	W INT-I 94
	В	US	10	009		11	- 8	20-16			U	28.0	311	63	ST PLATE GIROER	54	NP RY
	С	US	10	009	445	26	2 . 2	15			U	28.0	300	114	STEEL GIROER	34	TONGUE R
123	Α	US	10	009	445	80	- 3				12-00	28.9			UNOERPASS	31	NPRY
124		US	12			NO	8RIDGE	S									
125	Α	US	12	009		6	1.5	20-16	ļ		U	28.0	168	67	PRE CONC BEAM	62	8AKER INTI 94
126	Α	US	12	009		6	8 ه	15			U	25.8	57	19	T T TRESTLE	33	KIRCHER CR
	8	US	12	009		6	2.5	15			U	21.0	57	19	T T TRESTLE	33	ORY WASH
	С	US		009		6	3.3				U	21.0	76		T T TRESTLE		8 EN SLEY CR

PPM 50 - 61 ATTACHMENT 4 MAY 23 363 IM 50 - 1 64 FEBRUARY II, 1964

STATE OF MONTANA
DATE DECEMBER 31, 1969

			CONTROL					CA	PACI	TIES				DESCRIPMUSEC	T LO	N. 126 TO 129
Road Section Number	Bridge Leffer	Highway Route Number	County	City	Average Daily Troffic(negres)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tons)	al ince	Horizantal Clearonce (feet)	Total Length (feet)	Moximum Span Length (feet)	Material B Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
Α	8	С	D	E	F	G	Н	1	J	К	L	M	N	2 2 00 00 10 00 00	P	ZĽO
	0	US 12	2 009	9	5	13.7	15			U	21.0	76	19	T T TRESTLE	33	
	E	US 12	2 009		5	14.4	15			U	21.0	76	19	T T TRESTLE	33	
	F	US 12	2 009		5	16.7	15			U	25.2	38	19	T T TRESTLE	33	LI COTTONWOOD CR
	G	US 12	2 00 9		5	17.9	15			U	21.0	76	19	T T TRESTLE	33	
	Н	US 12	009		4	21.3	15			U	21.0	57	19	T T TRESTLE	33	S FK SMITH CR
	1	US 12	009		4	21.9	15			U	21.0	95	19	T T TRESTLE	33	
	J	US 12	009		4	24.1	15			U	21.0	57	19		33	
	K	US 12	009		4	25.6	15			U	21.0	76	19	T T TRESTLE	34	
	L	U\$ 12	009		4	25.B	15			14-02	19.9	554	250	STEEL TRUSS	34	
	М	US 12	013		5	52.7	15			U	22.0	200	60	STEEL GIROER	32	O FALLON CR
	N	US 12	013		5	55.5	15			U	38.4	57	19		32	HAY CR
	0	US 12	013		5	61.8	15			U	22.0	140	68		32	SANOSTONE COU
	Р	US 12	013	525	8	64.6	15			U	22.0	133	60	STEEL GIROER	32	SANOSTONE CR
	Q	US 12	013		6	66.8	15			U	28.0	38	19	T T TRESTLE	37	ORAINAGE
	R	US 12	013		6	68.6	15			U	28.0	50	25	T T TRESTLE	37	ORAINAGE
	S	US 12	013		7	71.3	15			U	28.0	76	19	T T TRESTLE	37	TIMBER CR
	T	US 12	013		9	73.7	15			U	28.0	57	19	T T TRESTLE	32	RED BUTTE CR
	U	US 12	013		13	76.3	15			U	28.0	57	19	T T TRESTLE		ORAINAGE
127	А	US 12	013		10	2.6	20-44			U	30.0	213	72	PRE CONC 8EAM	68	CMSTP P RR
128	A	US BY	P 047		15	۰2	20-16			U	28.0	162	67	STEEL GIROER	55	8AEP CMSTPEP RR
	8	US 8Y	P 047		20	。8				14-09	30.3			UNOERPASS		CMSTP&P RR
129					NO	8RIOGE	S									

PPM 50 6 ATTAC MENT 4 MAY 23 363 IM 50-1-64 FEBRUARY II, 1964

		cc	NTROL	T	т.			CAI	PACI	TIES				EROM SEC	IIO	N 130_TO 13B
Road Section Number	Bridge Letter	Highway Route Number	County	City	Average Daity Trafficinearest hundreds)	Miteage Fram Beginning of Section	Design Laading	Estimated Present Rated Capacity	Posted Load	Vertical Cleorance (feet-inches)	Horizontal Clearance (feet)	Tatai Length (feet)	Maximum Span Length (feet)	9 2 6 7 7	Year Built	Nome Of Feature Crossed
A	В	С	0	Ē	F	G	Н	1	J	К	L	M	N	2200000000	P	Q
130	Α	I BR	047	110	210	+ 2				13-11	64.B			UNOERPASS		NP RY
	В	I BR	047	110	59	1.5				15-06	4B.0			UNOERPASS*	60	
	ВА	I BR	047	110	59	1.5				15-06	4B.0			UNOERPASS	60	
131	A	US 10	047	110	37	• 0				15-06	4B + 0			UNOERPASS*	60	HARRISON AVE INT
	A A	US 10	047	110	37	<b>.</b> 0				15-06	4B • 0			UNOERPASS	60	HARRISON AVE INT
122										,						
132		I BR			NO	BRIOG	S									
133	A S	US BYP	056	50		2										
100				50	55	* 2				25-05				UNOERPASS*	60	FAP 2 US 10
	B S	US BYP	056	50	55	. 3				25-05	27.0			UNOERPASS*	60	I 90 PTW-US 10
124		LIC DVD	251													
134	A	US BYP	056	50	69	1.0				14-00	30.0			UNOERPASS	53	NP RY
135					NO	BRIOGE	c									
133					140	DRIOG	3									
136		I BR			NO	BRIOGE	S									
137	А		047		29	1.4	15			Ü	30.0	157	45	STEEL BEAM	40	NP RY
	В		047		29	1.5	15			U	30.0	15B		T T TRESTLE	40	CLARK FORK
	С		047		29	1.6				U	30.0	145		CONT STEEL BEAM		
	0		047		6	2.3	15			U	30.0	126		STEEL GIROER		GN RY
	Ε		047		6	2.4	20-16			U	30.0	25		CONCRETE T BEAM	1	
138	А	I BR	025		28	۰ 0	20-16			U	2B . 0	261	76	STEEL GIROER	61	CAPITOL INT-1 15

PPM 50 6 A TACHMENT 4 MAY 23 363 M 50 - - 64 FEBRUARY 1, 964

		CC	ONTROL					CA	36013	TIES.		<sub>Y</sub>				N 13B TO 144
_				-	-				PACE	TES _			1	DESCRIPTIVE_	FEAT	TURES
Rood Section	Bridge Letter	Highwoy Route Number	County	City	Average Doily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimoted Present Roted Copacity	Posted Load Limit (tons)	Verticol Clearonce (feet-inches	Horizontol Clearance (feet)	Total Length (feet)	Moximum Span Length (feel)	Material & Typi (moximum span) Bridge Carryin Road Or Type Of Facility Other Thon Bridge Corring	Year Built	Nome Of Feature Crossed
Α	B A P	C	D	٤	F	G	Н		J	K	L	M	N	0	P	Q
	A	I BR	025		36	• 0	20-16			U	28.0	261	76	STEEL GIRDER	61	CAPITOL INT-1 15
1 39		I BR			DN	BRIOG	S									
140		I BR			NO	8RIOGI	S									
141	А	I 8R	025	325	76	. 2	15			U	2B.0	В3	28	CONCRETE T BEAM	34	GN RY
	8	I BR	025	325	74	. 3	15			U	2B.0	119	40	CONCRETE T BEAM	34	NP RY
142	А		025		31	<sub>0</sub> 6	20-16			U	44.0	23	23	STEEL & CONC	5 B	HELENA VALLEY CA
	8		025		28	1.2	15			U	2B.0	67	33	CONCRETE T BEAM	34	TEN MILE CR
	С	:	025		5	7.0	15-12			U	28.0	205	62	PRE CONC BEAM		LINCOLN INT-I 15
143	A S		025		1	。3				23-00	40.0			UNDERPASS*		SPR CR INT I 15
	В		025		1	5.6	15-00			U	22.0	63	31	CONC T BEAM	33	SHEEP CR
	С		025		1	11.3	15-00			14-00	20.0	473	180	CONT ST TRUSS	33	MISSOURI R
	0		025		1	16.B	15-00			U	20.0	39	39	CONC T BEAM	34	WAGNER CR
	Ε		025		1	1B.6				14-04	24.0			UNDERPASS *	67	SEP I 15
	F		025		1	19.2	20-16			U	28.0	92	60	CONC T BEAM	53	STICKNEY CR
144	Λ		007		1	2	15-00				22.0	4.5	0.1	6.000 7.0544		
277	8		007								22.0	43				NOVAK CR
	c		007		1		15-00			14-02			-			MISSOURI R GN RY
					1		15-00				22.0	79				PRYETTER CR
	0		007		1	4.4				15-00			-			HARDY CR SEP 115
	E		007		1	B • 4				15-00	24.0			UNDERPASS *	61	SEP I 15

		C	ONTROL					CAI	PACI	TIES			<u> </u>	FROM SEC	TIO	N 144 TO 151
Rood Section	Bridge Letter	Highway Raute Number	County	City	Average Daily Traffic(nearest hundreds)	Mileage Fram Beginning of Section	Design Loading	Estimated Present Rated Copocity	Posted Load Limit (lons)	Vertical Clearance (feet-inches)	Harizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Road	Year Buill	Name Of Feoture Crossed
Α	В	С	D	Ε	F	G	Н	ı	J	К	L	M	N	0	P	Q
	F S	US 91	007		5	11.8				17-05	30.0			UNOERPASS*	61	S CASCAGE INT
145	A		007		1	7.4	12-00			U	20.0	75	25	STEEL I 8EAM	23	LIT MUOOY CR
	8		007		1	14.7	12-00			U	20.0	33	33	STEEL I 8EAM	23	MUOOY CR SLOUGH
	С		007		1	15.7				15-00	24.0			UNOERPASS *	58	
										15 00	24.0			ONOCKPASS T	30	ULM INT I 15
146		I 8R			NO	00.1001										
140		1 OK			NO	8R I O G	3									
147	Α		007	295	64	. 1	15			11-06	19.0	396	216	STEEL TRUSS	28	SUN R
	8		007	295	64	<sub>*</sub> 5				12-06	28.0			UNOERPASS	29	GN RY
											1					
148	Α		007		18	3.2				22-06	30.0			UNOERPASS*	67	EMERSON JCT INT
149	Α		007		18	• 0				22-06	30.0			UNOERPASS*	67	EMERSON JCT INT
										22 00	70.0			ONOEKY A33*	07	CHEKSON JCT TNT
150		115 90	0.07		20	0	20.14				20.0	22.0		ATEE: 0100E0		
150	Α	US 89	007		28	1.0				U	28.0	219	66	STEEL GIROER	60	VAUGHN INT-I 15
	8	US 89	007		28	• 1	15-12			Ü	28.0	138	45	CONCRETE T 8EAM	55	CMSTP&P RR-GN RY
	С	US 89	007		28	• 2	15-12			Ū	28.0	146	58	CONCRETE GIROER	55	MUODY CR
											Ī					
151	А	US 89	007		10	۰9	15			Ū	28.0	76	19	T T TRESTLE	40	MILL COULEE CR
	8	US 89	007		9	3.0	15			U	28.0	76	19	T T TRESTLE	40	MILL COULEE CR
	С	US 89	007		7	6.5	15			U	28.0	25	25	T T TRESTLE	40	ASHUELUT CANAL
	0	US 89	007		8	9.9	20-16			U	38.0	60	60	PRE CONC 8EAM	61	GREENFIELO S CA
	Ε	US 89	050		13	12.9				IJ	24.0	57		T T TRESTLE		IRRIGATION CA
	F	US 89	050		8		15-44			U	26.0	227		ST PONY TRUSS		TETON R
	<u>'</u>	03 07	000		0	2102	13-44				20.0	221	31	31 POWE TRUSS	27	I L T OIV K

			CO	NTROL					CA	PACIT	IES				FROM SECTION DESCRIPTIVE	TLO	N 152 TO 153
Road Section Number	Bridge Letter	Highway Route	Number	County	City	Average Doily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimoled Present Roted Copacity	Posted Load Limit (tons)	Vertical Clearance (feet-inches)	Horizontal Clearonce (feet)	Total Length (feet)	Maximum Span Length (feet)	Moterial & Type (maximum span) Bridge Corrying Road Or Type Of Facility Other Thon Bridge Corring	Yeor Built	Name Of Feoture Crossed
Α	В	С	0.0	D	E	F	G	Н	1	J	К	L	М	N	0	Р	Q
152	А		89	050		6	12.3	15			U	28.0	45	15	T T TRESTLE	40	FOSTER CR
	8	US 8	89	050		5	14.4	15			U	19.0	285	19	T T TRESTLE	29	8IG MUDOY CR
	С	US 8	89	050		5	16.5	15			U	19.0	57	19	T T TRESTLE	29	JONES COU
	0	US 8	89	050		5	18.0	15			U	19.0	38	19	T T TRESTLE	29	DRAINAGE
	Ε	US 8	89	050		5	18.6	15			U	19.0	57	19	T T TRESTLE	29	ORAINAGE
	F	US 8	89	050		5	19.0	15			U	19.0	38	19	T T TRESTLE	29	SYNUM CANAL
	G	US 8	89	050		4	22.0	15			U	19.0	57	19	T T TRESTLE	29	FARMERS COU
	Н	US 8	89	050		4	24.1	15			U	19.0	38	19	T T TRESTLE	29	WALENSTEIN COU
	1	US 8	89	037		4	27.3	15			U	19.0	114	19	T T TRESTLE	29	HINES COU
	J	US 8	89	037		4	29.5	15			U	19.0	57	19	T T TRESTLE	29	ORY FK MARIAS R
	К	US 8	8 9	037		4	29.7	15-12			U	24.0	75	25	T T TRESTLE	49	ORY FK MARIAS R
	L	US 8	89	037		5	32.3	15			U	19.0	95	19	T T TRESTLE	29	MATCHETT COU
	М	US 8	39	037		4	34.1	15			U	19.0	190	19	UNT T TRESTLE	28	OUP UY ER CR
	N	US 8	89	037		4	34.4	20-44			U	35.0	122	61	PRE CONC 8EAM	65	OUP UYER CR OF
	0	US 8	89	037		4	34.7	15			U	19.0	57	19	UNT T TRESTLE	28	SHEEP CR
	Р	US 8	39	037		3	37.6	20-44			U	35.0	82	41	PRE CONC 8EAM	65	VALIER CANAL
	Q	US 8	39	037		4	44.0	20-44			U	30.0	213	72	PRE CONC 8EAM	65	8 IR CH CR
	R	US 8	39	037		4	45.9	20-44			U	34.0	142	71	PRE CONC 8EAM	65	8LACKTAIL CR
	S	US 8	39	018		4	55.0	20-44			U	34.0	70	70	PRE CONC 8EAM	66	AGENCY CR
	T	US 8	39	018		4	55.3	20-44			U	30.0	306	62	PRE CONC 8EAM	66	8AOGER CR
	υ	US 8	39	018		5	60.5	15-12			U	28.0	265	105	STEEL GIROER	50	TWO MEDICINE CR
	v	US 8	39	018		5	61.2	15-12			IJ	28.0	50	25	T T TRESTLE	50	TWO MEDICINE CA
153		US 8	39			NO	8RIOGE	S									_

			COI	NTROL					CAF	PACIT	TIES				DESCRIPTIVE	TIO	V_154_TO_160
Rood Section Number	Bridge Letter	Highway Route	Number	County	City	Average Daily Troffic (neorest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Roted Capacity	Posted Load Limit (tans)	Vertical Clearance (feet-inches)	Horizontal Cleorance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Corring	Yeor Built	Nome Of Feature Crossed
А	В	С		D	£	F	G	Н	[	J	К	L	M	N	0	Р	Q
154	A	US	89	018		7	. 4				U	23.0	42	20	CONCRETE ARCH	28	ORAINAGE
	8	US	89	018		7	• 9	15			U	20.0	53	30	CONCRETE ARCH	28	S FK CUT BANK CR
	C	US	89	018		7	5.2	15			U	20.0	120	90	STEEL TRUSS	28	N FK CUT BANK CR
	0	US	89	018		6	9 <b>.</b> D				U	20.0	48	20	CONCRETE ARCH	28	ORAINAGE
	Ε	US	89	018		7	26.6	15-12			U	28.0	312	120	CONT ST GIRDER	56	ST MARYS R
	F	US	89	018		5	31.8	20-16			U	28.0	122	61	PRE CONC 8EAM	61	KENNEDY CR
155		US	8YP			NO	8RIOGE	S									
156						ON	8RIDG	S									
157	A	I 8	R	007	295	126	• 9	20-16			U	28.0	2093	185	STEEL GIROER	51	MISSOURI R-GN RY
158	Α	US	310	005		6	. 5	15			U	28.0	57	19	T T TRESTLE	31	USRS FRANNIE CA
	8	US	310	005		6	4.2	20-16			U	38.0	76	19	T T TRESTLE	31	SAGE CR
	С	US	310	005	:	6	12.1	20-16			U	36 <b>.</b> D	142	41	CONCRETE T SEAM	31	C8&Q RR
	٥	US	310	005		9	23.5	15			U	24.0	57	19	T T TRESTLE	30	8RIOGER CR
	٤	US	310	005		9	23.7	15			υ	22.0	300	84	STEEL GIRDER	33	CLARK-FK YELLO R
159	A	US	310	005		16	4.3	15			U	26.4	57	19	T T TRESTLE	34	SAND CR
	8	US	310	005		16	17.7	15			U	39.0	139	45	CONCRETE T BEAM	34	ROCK CR
160	А	US	212	056		28	9.9				14-08	34.0			UNDERPASS	39	NP RY
	8	US	212	056		32	10.8	15			15-00	22.0	496	164	STEEL TRUSS	36	YELLOWSTONE R
	С	US	212	056	385	33	11.4				25-00	83.0			UNDERPASS*	64	LAUREL INT-I 90

			CC	NTROL		<u> </u>			0.61	2461	~		_		FROM SECT	TION	N 161 TO 168
				MIROL		-		7		FACE	TIES					EAT	URES
Rood Section Number	Bridge Letter	Highway	Nember	County	City	Average Daity Traffic (nearest	Mileage From Beginning of Section	Design Laading	Estimated Present Rated Capacity	Pasted Load Limit (tans)	Vertical Clearance (feet-inches	Har zantal Clearance (feet)	Tatal Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Buill	Name Of Feature Crossed
A	В			D	E	F	G	Н	1	J	_ K	L	М	N	0	Р	Q
161	А	0.2	212	056	385	34	. 0				25-00	B3.0			UNDERPASS*	64	LAUREL INT-I 9D
	В	US	212	D56	385	61	.4				13-09	28 . D			UNDERPASS	36	NPRY
162	Α	US	93	032		23	.0	20-44			υ	28.D	321	87	PRE CONC BEAM	66	DE SMET INT 190
	В	US	93	032		22	9.6	20-16			U	2B.0	173	67	PRE CONC BEAM	63	NP RY
	С	US	93	024		22	18.9	20-16			υ	30.0	104	64	CONCRETE T BEAM	55	JOCKO R
163	A	US	93	024		22	10.2	15			U	2B • D	51	25	CONCRETE T BEAM	33	POST CR
	В	US	93	D24		20	13.2				U	28.0	76	19			NINE PIPES RES
	С	US	93	024		34		20-16			υ	2B.D	B 2	5D			PABLO FEEDER CA
												2000	ا ا		COM COMO I DA		ADCO TELDER CA
164	Α	US	93	024		22	2.1	20-44			υ	30.0	1536	62	PRE CONC BEAM	66	FLAT HEAD R
165	Δ	US	93	024		11	4 . B	15			υ	20.0	61	24	CONCRETE T BEAM	30	DAYTON CR
			-	, ,								2000		_ '	OONOREJE J DEAN		
166	Α	US	93	015		22	3.5	20-16			υ	30.0	155	52	CONCRETE T BEAM	33	STILLWATER R
167	А	US	93	015	670	41	2.7	15			υ	30.0	215	65	STEEL BEAM	38	WHITEFISH R
	В	US	93	D15		6	19.3				13-10	32.5			UNDERPASS	36	GN RY
	c	U\$	93	027	ļ	6	32.6	20-16			υ	28.0	60	36	CONCRETE T BEAM	55	STILLWATER R
	D	US	93	027		9	44 . B	15			υ	22.0	57	29	CONCRETE T BEAM	33	GRAVES CR
	E	US	93	027		9	45 . 1	15			υ	22.D	43	21	CONCRETE T BEAM	33	DRAINAGE
														1			
168		US	93			NO	BRIDGE	S									

			CO	NTROL					CAI	PACIT	TIES			<u>.                                    </u>	DESCRIPTIVE	FLO	N 169 TO 172
Rood Section	Bridge Letter	Highway	Number	County	Csty	Average Doily Troffic(nearest hundreds)	Mileage From Beginning of Section	Design Looding	Estimated Present Roted Copacity	Posted Load	of once	Horizonioi Cleoronce (feei)	Total Length (feet)	Moximum Spon Length (feet)	Moterial & Type (moximum span) Bridge Corrying Road Or Type Of Facility Other Thon Bridge Carring	Yeor Built	Nome Of Feolure Crossed
A	В			D	Ε	F	G	н	1	J	К	L	М	N	0	P	Q
169	Α	SR	200	045		5	10.9	15~12			U	28.0	162	62	STEEL GIROER	52	BULL R
	8	SR	200	045		5	12.7	20-16			U	28.0	346	120	STEEL GIROER	57	NPRY
	С	SR	200	045		5	17.0	20-16			U	28.0	315	104	CONT O PL GIR	57	NP RY
	D	SR	200	045		5	28.1	20-16			U	28.0	1061	200	CONT O PL GIR	58	CLARK FORK
	Е	SR	200	045		5	31.3				14-04	36.0			UNOERPASS	52	NP RY
	F	SR	200	045		5	33.5	15			U	24.0	230	52	STEEL BEAM	33	BEAVER CR
	G	SR	200	045		7	49.2	20-16			U	28.0	949	200	RIV PL GIROER	60	CLARK FORK
	Н	SR	200	045		9	53.3	15			U	26.0	156	32	STEEL GIROER	35	NP RY
	I	SR	200	045		8	56.2	15			U	24.0	427	201	STEEL TRUSS	35	THOMPSON R
	J	\$R	200	045		7	73.0	15			U	22.0	83	41	CONCRETE I BEAM	31	LYNCH CR
170	Α	SR	200	045		9	. 1	15			U	22.0	51	25	CONCRETE T BEAM	31	BOYER CR
	В	SR	200	045		7	6.1	15			15-00	20.0	970	188	STEEL TRUSS	30	CLARK FORK
	С	SR	200	045		6	8.2	15			15-00	20.0	455	152	STEEL TRUSS	33	CLARK FORK
	0	SR	200	045		4	15.6	20-44			U	35.0	30	30	CONC SLAB	69	SEEPAY CR
	E	SR	200	045		5	24.6	13			U	24.0	39	39	STEEL I BEAM	23	MAGPIE CR
	F	SR	200	024		8	39.3	15			υ	22.0	332	62	CONCRETE T BEAM	34	NP RY & JOCK R
171		US	93			NO	8R I O GE	S									
172	Δ	US	93	041		6	12.8	15			U	24.0	140	55	STEEL BEAM	35	E FK BITTERROOT
	В	US	93	041		6	15.4	15			U	24.0	130	60	CONT STEEL BEAM	36	E FK BITTERROOT
	С	US	93	041		6	18.0	15			U	24.0	130	60	CONT ST GIROER	37	E FK BITTERROOT
	D	US	93	041		8	25.8	15			U	23.0	76	19	T T TRESTLE	36	RYE CR
	E	US	93	041		14	26.3	15			U	20 0	182	90	PONY TRUSS	26	BITTERROOT R

			CONTROL					CA	PACI	TIES				FROM SECTOR SECT	FEAT	N 172 TO 173
Rood Section Number	Bridge Leffer	Highway Route Number	County	City	Average Doily Traffic (nearest hundreds)	Mileoge From Beginning of Section	Design Loading	Estimated Present Roted Copacity	Posted Load Limit (tons)	nce - Inc	Horizonto' Clearance (feet)	Toto! Lengih {feet}	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Corrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Nome Of Feature Crossed
Д	В	С	0	E	F	G	Н		J	К	L	М	N	0	P	Q
	F	US 93			15	29.1	15			U	23.0	209	19	T T TRESTLE	36	FERN CR
	G	U\$ 93			19	29.7				U	23.0	57	19	T T TRESTLE	36	TINCUP CR
	H	US 93			17	34.8	15			U	22.0	95	31	CONCRETE T 8EAM	34	ROCK CR
	I	US 93			16	36.8	15			U	21.0	76	19	T T TRESTLE	34	LICK CR
	J	US 93			16	37.6	15			U	22.0	137	45	CONCRETE T 8EAM	34	LOST HORSE CR
	K	US 93	041		17	39.8	15			U	21.0	38	19	T T TRESTLE	34	CAMAS CR
	L	US 93	041		17	41.7	15			U	21.0	100	25	T T TRESTLE	34	GOLD CR
	M	US 93	041		18	43.5	15-12		1	υ	28.0	300	83	STEEL GIRDER	49	8ITTERROOT R
173	A	US 93	041		24	• 5	15			υ	21.0	57	19	T T TRESTLE	34	SKALKAHO CR
	8	US 93	041		32	4 6 1	15			U	28.0	36	36	CONCRETE T BEAM	40	CORVALLIS CR
	С	US 93	041		26	5.0	15			14-11	24.0	392	76	CONT ST TRUSS	40	8ITTERROOT R
	D	US 93	041		22	5.4	15			U	32.0	25	25	T T TRESTLE	41	IRRIGATION CA
	Ε	US 93	041		22	5.8	15			υ	28.0	49	19	T T TRESTLE	41	BLODGETT CR
	F	US 93	041		19	6.3	15			U	32.0	25	25	T T TRESTLE	41	MILL CR
	G	US 93	041		17	10.0	15			U	28.0	88	25	T T TRESTLE	41	SHEAFMAN CR
	H	US 93	041		16	12.5	15			υ	28.0	100	25	T T TRESTLE	41	S FK BEAR CR
	I	US 93	041		15	13.8	15			U	28.0	38	19	T T TRESTLE	41	N FK 8EAR CR
	3	US 93	041		16	15.2	15			U	28.0	81	31	T T TRESTLE	41	SWEATHOUSE CR
	К	US 93	041		16	17.1	15			U	28.0	114	19	T T TRESTLE	41	8IG CR
	L	US 93	041		16	20.5	15			U	28.0	38	19	T T TRESTLE	41	MCCALLA CR
	М	US 93	041		17	21.5	15			U	28.0	57	19	T T TRESTLE	41	MCCALLA CR
	N	US 93	041		18	21.7	15			U	28.0	75	25	T T TRESTLE	41	KOOTENAI CR
	0	US 93	032		29	38.4	20-44			U	30.0	122	61	PRE CONC BEAM	65	LOLO CR

			CC	NTROL					CAI	PACI	TIES				FROM SECTOR DESCRIPTIVE	LION	N 174 TO 182
Road Section Number	Bridge Letter	Highwoy	Route	County	Caty	Average Daily Traffic(nearest hundreds)	Mileage From Beginning of Section	Design Laading	Estimoted Present Rated Copacity	Posted Load Limit (tans)	Vertical Clearance (feet-inches)	Horizonio! Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Moteriol & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Corring	Year Built	Name Of Feoture Crossed
А	В		С	D	Ε	F	G	Н	1	J	К	L	М	N	0	P	Q
174	Α	US	12	D32		65	6 · B	20-44			U	30.0	346	87	PRE CONC BEAM	68	BITTERRODT R
	A P	US	12	032		65	6.8	2D-44			U	30.0	346	87	PRE CONC 8M	67	BITTERROOT R
175		US	12			NO	8RIDGE	S									
176	А	US	BUS	032	455	77	. 2	20-16			U	26.0	972	172	RIV PL GIRDER	62	CLARK FORK & RR
	д Т	US	BUS	032	455	77	۰2	20-16			U	26.D	972		RIV PL GIRDER	62	CLARK FORK & RR
								20 10				2000	712	112	KIT FE OINDER	02	CLARK FURK & KK
177	А	US	93	032	455	115	1.2	15			U	30.0	2D 9	51	CONCRETE T BEAM	36	CMSTP&P RR
	В	US	93	032	455	115	1.3	15			U	30.0	503	130	DECK TRUSS	37	CLARK FORK
178	А			D32	455	48	. 5				13-08	30 • D			UNDERPASS	39	NP RY
	8			032	455	48	• B				16-05	44.0			UNDERPASS*	66	DRANGE ST INT-90
179	А	US	12	032	455	110	. 6	2D-16			U	28.0	552	150	ST PLATE GIRDER	58	CLARK FORK & RR
180	Α	US	12	039		10	6.2	20-16			U	28 <sub>0</sub> D	462	57	STEEL GIRDER	58	LIT BLFT R-NP RY
	8	US	12	039		10	11.8	15			U	22.0	107	35	CONCRETE T BEAM	33	LIT BLACKFOOT R
	С	US	12	039		11	13.2	15			U	22 <sub>0</sub> D	95	31	CONCRETE T BEAM	33	LIT BLACKFOOT R
	D	1	12	039		12	22.2				U	22.0	59		CONCRETE T BEAM	- 1	
	E		12	D25		15	36.9				U	28.0	102		CONCRETE T BEAM		
181			12	025			BRIDGE	S									
182	A	02	12	025		40	2.4	12			U	3D.0	149	31	CONCRETE T 8EAM	30	GIV KT

PPM 50 - 61 ATTACHMENT 4 MAY 23, 1963 IM 50 - 1 - 64 FEBRUARY II, 1964

STATE OF MONTANA
DATE DECEMBER 31, 1969

_			CO	ONTROL					CΔI	PACIT	IFS				FROM SEC	LIO	NRES 10 187
Road Section Number	Bridge Letter	Highway	Number Number	County	CITY	Average Daily Traffic (nearest hundreds)	Mileage From Beginning af Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tons)	ince - inches}	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length ( feet)	Material B Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
Α	В	(	0	D	Ε	F	G	Н	ı	J	К	L	M	N	0	Р	Q
	В	US	12	025		40	2.5	15			U	30.0	212	60	CONCRETE T SEAM	36	NP RY
	С	US	12	025	210	38	3 . 8	15			U	40.0	65	32	CONCRETE T 8EAM	34	PRICKLY PEAR CR
	D	US	12	004		15	30.9	15			U	22.0	500	107		35	
																	1123300K1 K
183	Α	US	287	004		12	1.3	15			U	36.0	22	22	CONCRETE SLAB	21	IDD TOATION CA
	8	US	287	004		12	2.5				U	36.0	66			31	IRRIGATION CA
	С	US	2B <b>7</b>	004		12	3.1				U	36.0			CONCRETE T 8EAM		
	0		287	004		12	9.7				_		22	22	CONCRETE SLAS	31	
	E		287	004							U	36.0	22	22		31	SIX MILE CR
						12	10.5				U	28.0	386	77	CONCRETE T BEAM	55	NP RY
	F	US		004		11		20-16			U	28.0	690	125	STEEL GIROER	55	MISSOURI R
	G	US	287	004		13	30.4	20-44			U	40.0	295	87	CONT CONC GIR	68	INT I 90
184	A	US	8YP	025	325	52	• 2	20-16			U	28.0	206	52	PRE CONC 8EAM	62	GN RY
	A P	US	ВҮР	025	325	52	· 2				U	30.0	206	45	CONCRETE T 8EAM	36	GN RY
185		US	8YP			NO	8RIOGE	S									
186	Α	US	287	025		3	. 0	20-16			U	28.0	190	89	STEEL GIRDER	66	AUGUSTA RO INT
	8	US	287	025		3	13.0	20-16			U	28.0			RIV PL GIROER		DEARSORN R
														113	THE STROET		DEAROURIT K
187	Δ	US	287	025		3	3.5	15			U	21.0	57	10	T T TRESTLE	21	ELAT CD
20.	8		287	025		3	11.5										FLAT CR
											U	21.0	38		T T TRESTLE		STOCKPASS
	С		287	025		3	12.5				U	21.0	38		T T TRESTLE		ORY CR
	D		287	025		3	17.9				U	22.0	41	41	CONCRETE T BEAM	31	S FK SUN R
	E	US	287	025		3	18.0	15			U	21.0	57	19	T T TRESTLE	31	SLOUGH

		CO	NTROL					CAF	PACI	TIES				DESCRIPTIVE	LIO	N 188 TO 194
Raod Section	Bridge Letter	Highway Raute Number	Caunty	Cily	Average Daily Traffic (nearest hundreds)	Mileage Fram Beginning of Section	Design Laading	Rated	Pasted Laad Limit (tans)	al ince - inches)	Harizantal Clearance (feet)	Total Length (feet)	Moximum Span Length (feet)	Materiot & Type (maximum span) Bridge Carrying Raad Or Type Of Facility Other Than Bridge Carring	Year Buill	Name Of Feature Crossed
A 1.00	8	C	D	E	F	G	Н		J	К	L	M	N	0	Р	Q
188	A	US 287	025		5	3.2	15			U	24.0	315	105	STEEL GIRDER	36	N FK SUN R
	8	US 287	050		5	3.4	15			U	23.0	93	43	T T TRESTLE	36	FLOWEREE CANAL
	С	US 287	050		4	6.8	15			U	21.0	100	25	T T TRESTLE	35	USRS CANAL
	0	US 287	050		3	18.7	15			U	23.0	57	19	T T TRESTLE	36	ORY WASH
	Ε	US 287	050		5	21.7	20-44			U	28.0	183	62	PRE CONC 8EAM	65	OEEP CR
	F	US 287	050		6	23.6	15			U	23.0	200	25	T T TRESTLE	36	TETON R
189		I BR			NO	8R I O G	2 0									
10,		1 DIC			110	OR TO OL										
100		1 00	0.07	205	202	2						0.45				
190	A	I 8R	007	295	203	. 2	15			U	42.0	965	131	CONCRETE ARCH	20	MISSOURI R
	8	I 8R	007	295	203	• 4				14-10	34.5			UNDERPASS	59	GN RY
191	А		007	295	43	• 6				14-04	31.0			UNOERPASS	UN	GN RY
	В		007	295	43	.7				17-01	30.5			UNOERPASS	31	CMSTP&P RR
		}														
192	Α		007	295	117	. 5	15			U	29.5	1130	141	CONCRETE ARCH	20	MISSOURI R
193	:	US 8YP			NO	8R I O GE	:ς									
1,,	1	000.														
10/		115 97	008		11	42.6	1.5			11	22.0	126	6.1	CONCRETE T 8EAM	3/	CAL DV
194		US 87								U						
	В	US 87	008		10	48.5	ì							CONT ST TRUSS		MARIAS R & GN RY
	C	US 87	008		8	60.7	15			U	21.0	114	19	T T TRESTLE		SPRING COULEE
	0	US 87	800		8	65.8	15			U	21.0	95	19	T T TRESTLE	33	ORY COURSE
	E	US 87	800		8	66.7	15			U	21.0	95	19	T T TRESTLE	33	ORY COURSE
	F	US 87	008		8	69.5	15			U	22.0	95	31	CONCRETE T 8EAM	33	GN RY

				CC	NTROL					CAI	PACIT	TIEC				FROM SECTION	LION	194 TO 199
C							\$	F	6			( s				9 × 2 0	CAI	URES
Road Section Number	Bridge Letter		Highwoy	nager nager	County	ıty	Average Doily Troffic (negrest hundreds)	Mileoge From Beginning at Section	Design Loading	Estimoted Present Rated Capacity	Posted Load Limit (tons)	Vertical Clearance (feet-inches	Horizontol Cleoronce (feet)	Total Length (feet)	Maximum Span Length (feet)	Moteriol & Type (moximum span) Bridge Corrying Rood Or Type Of Facility Other Thon Bridge Corring	Year Built	Name Of Feoture Crossed
α Z A	B		C		D	ق E	ÆF.E	∑mi Ø G	Ö H	ធាតិប	تة	>55 K	ĬOU				<u> </u>	
<u> </u>	G		US		008		7	79.7	15		V	Ü	21.0	M 95	N 19	T T TRESTLE	32	8IG SANDY CR
	Н		US	87	021		10	86.5	20-44			U	43.6	70	70	PRE CONC 8EAM	69	80X ELOER CR
	1		US	87	021		9	96.4	15-12			U	28.0	95	19	T T TRESTLE	54	GRAVELLY COULEE
	J		US	87	021		11	103.9	20-44			U	40.0	122	61	PRE CONC 8EAM	66	8EAVER CR
														;				
195			US	87			NO	8R I O G E	S									
196	Α		US	87	007	295	43	1.0	20-16			U	28.0	1126	185	RIV PL GIROER	62	MISSOURI R-GN RY
	Α	T	US	87	007	295	43	1.0	20-16			U	28.0	1126	185	RIV PL GIROER	62	MISSOURI R-GN RY
	8		US	87	007		43	1.1				15-00	29.0			UNOERPASS	63	GN RY
	8	А	US	87	007		43	1.1				15-05	29.0			UNOERPASS	63	GN RY
	С		US	87	007		20	1.2				14-08	29.0			UNOERPASS	63	SMELTER AVE
	С	Α	US	87	007		20	1.2				14-07	29.0			UNDERPASS	63	SMELTER AVE
197	А		US	89	034		11	۰2	15			U	22.0	409	192	STEEL TRUSS	30	YELLOWSTONE R
	8		US	89	034		6	20.4	20-16			U	28.0	450	125	ST PLATE GIROER	58	YELLOWSTONE R
	С		US	89	034		6	24.0	20-16			U	28.0	90	54	CONT CONC T 8M	57	81G CR
	D		US	89	034		18	53.0				2300	38.5			UNOERPASS*	62	S INT-I 90
	0	Α	US	89	034		18	53.0				23-00	36.5			UNOERPASS	62	S INT-1 90
198	Α		US	89	034		18	۰.0				2300	38.5			UNOERPASS*	62	S INT-1 90
	Α	Α	US	89	034		18	۰ 0				2300	36.5			UNOERPASS	62	S INT-1 90
					:													
199	А		US	89	034		12	. 0	20-16			U	28.0	210	62	PRE CONC BEAM	62	MISSION INT-1 90
	8		US	89	034		12	» l'	15-12			U	28.0	128	47	CONCRETE T 8EAM	55	NP RY

			CONTROL		<u> </u>			CAL	O A C L 1	1156		ľ		FROM SEC	TION	199 TO 201
			CONTROL	T					PACE	152					FEAT	URES
Rood Section Number	Bridge Letter	Highway Roufe Number	County	City	Average Daily Traffic(nearest	Mileage From Beginning of Section	Design Laading	Estimated Present Rated Capacity	Posted Load Limit (tons)	Vertical Clearance (feet-inches)	Harizantal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring Road	Year Built	Name Of Feature Crossed
Α	В	C	D D	E	F	G	Н		J	K	L	М	N	0	Р	Q
	C	US 81			10	1.0				U	28.0	390	108	CONT STEEL GIR	55	YELLOWSTONE R
	0	US 89	9 034		10	2.7	15			IJ	30.0	60	20	CONCRETE SLA8	23	ORAINAGE
	E	US 89	9 034		9	7.2	15			υ	24.0	3 8	19	T T TRESTLE	40	WILLOW CR
	F	US 89	9 034		9	9.7	15-12			U	24.0	38	19	T T TRESTLE	49	OR A I NA GE
	G	US 89	9 034		9	10.7	15			IJ	24.0	141	104	ST PONY TRUSS	40	SHIELOS R
	Н	US 89	9 034		9	11.8	15			υ	27.3	59	29	STEEL I SEAM	29	ROCK CR
	I	US 89	9 034		6	16.2	15			U	24.0	128	50	STEEL GIROER	38	SHI ELOS R
	J	US 89	9 034		4	24.0	15			υ	20.0	55	31	STEEL I SEAM	27	FLATHEAO CR
	K	US 89	9 030		2	43.2	15			υ	21.0	38	19	T T TRESTLE	31	LOST CR
	L	US 89	9 030		2	43.9	15			U	21.0	38	19	T T TRESTLE	31	S FK 16 MILE CR
	М	US 89	9 030		2	44.5	15			U	24.0	245	73	CONT ST GIROER	39	CMS TP&P RR-CR
	N	US 89	9 030		3	51.7	15			υ	21.0	57	19	T T TRESTLE	39	S FK SMITH R
	0	US 89	030		3	52.6	15			U	21.0	57	19	T T TRESTLE	31	S FK SMITH R
200	Α	US 85	9 030		7	. 1	15			υ	25.0	76	19	T T TRESTLE	32	S FK SMITH R
201	Α	US 89	030		4	. 4	15-12			υ	28.0	38	19	T T TRESTLE	55	N FK SMITH R
	8	US 85	030		3	18.0	15			U	26.0	69	31	T T TRESTLE	39	SHEEP CR
	С	US 89	9 007		4	34.8	15			U	24.0	100	40	CONCRETE T 8EAM	34	8ELT CR
	0	US 89	9 007		4	40.2	20-16			U	26.0	100	60	CONCRETE T SEAM	51	8ELT CR
	E	US 89	9 007		4	42.1	20-44			U	40.0	140	73	PRE CONC 8EAM	67	8ELT CR
	F	US 89	9 007		4	65.1	20-44			U	40.0	164	62	PRE CONC SEAM	68	8ELT CR
	G	US 89	9 007		4	66.5	20-44			IJ	40.0	158	57	PRE CONC SEAM	68	8ELT CR
	н	US 89	9 007		4	67.4	2044			U	40.0	182	91	PRE CONC 8EAM	68	8ELT CR
	ī	US 89	9 007		4	71.2	20-44			U	40.0	163	62	PRE CONC 8EAM	68	BELT CR

			CON	TROL					CAE	PACIT	TIES				FROM SECTION DESCRIPTIVE	LION	N_2D2_TD_208
Rood Section Number	Bridge Letter	Highway Route Number		County	City	Average Doily Traffic(negrest hundreds)	Mileoge From Beginning af Section	Design Laading	Estimated Present Roted Copacity	Posted Lood	_	Horizontal Clearonce (feet)	Totol Length (feet)	Moximum Span Length (feel)	Moterial & Type (maximum span) Bridge Corryingg Rood Or Type Of Facility 20ther Than Bridge Carring Road	Yeor Built	Nome Of Feoture Crossed
A	В	С		D	Ε	F	G	Н		J	K		М	N	0	Р	Q
202	A	U\$ 8	9	D07		17	. 3	15-12			U	28.0	156	62	CDNCRETE T 8EAM	54	BELT CR
	8	US 89	9	D07		22	11.5	15			U	30.0	4D	40	CDNCRETE T 8EAM	41	8DX ELDER CR
	С	US 89	9	007		23	14.9				15-D1	30.3			UNDERPASS	36	GN RY
203						ND	8RIDG!	S									
2D4						ND	8RIDG(	= 5									
						.,,	3200										
205	Α	US 21	,	016		12	4.4	20.14				2/ 0		37	DEIN CONC. CID		S 51/ MAGAGON 5
200	A	03 21		010		12	404	2D-16			U	34.0	60	36	REIN CDNC GIR	61	S FK MADISON R
206		US 20	9			ND	8RIDGE	S									
2D7	Α	SR 87	7	029		3	8.1	20-16			U	28.D	260	53	PRE CONC GIRDER	61	MADISON R
	8	US 28	37	029		4	3D.8	15			υ	22.0	83	27	CONCRETE T 8EAM	33	INDIAN CR
	С	US 28	37	029		8	48.1	15			U	24°D	122	4D	CONCRETE T 8EAM	36	DDELL CR
	D	US 28	37	029		8	48.3	15			U	24.0	1D7	35	CONCRETE T SEAM	36	MADISDN R DF
	E	US 28	37	029		8	48.4	15			U	24.D	81	40	CONCRETE T 8EAM	36	MADISON R DF
	F	US 28	37	029		8	48.5	15			U	24.D	1D7	36	CDNCRETE T 8EAM	36	MADISON R DF
	G	US 28	37	029	220	8	48.6	15			15-D0	24.D	29D	144	THRU ST TRUSS	35	MADISDN R
2D8	Α	US 28	37	D29		5	16.1	15			U	21.0	38	19	T T TRESTLE	34	WARM SPRINGS CR
	8	US 28		D29		5	18.8				U	21.D	38		T T TRESTLE	Ī	DRAINAGE
	С	US 28		D29		5	24.4				U	21.0	76		T T TRESTLE		DRY HDLLOW CR
	D	US 28		D29		5	26.D				U	21.D	38		T T TRESTLE		S WILLOW CR
											_		1				
	E	US 28	5 /	D16		4	33.3	15-12			U	24.0	37D	54	STEEL GIRDER	50	NP RY-CMSTP&P RR

			CO	NTROL					CAF	PACIT	TIES						T_LOI	V 208 TO 212
Rood Section Number	Bridge Letter	Highway Route	Number	County	City	Average Doily Traffic(nearest hundreds)	Mileage Fram Beginning of Section	Design Laading	Estimated Present Rated Capacity	Posted Lood Limit (tons)	Vertical Clearance (feet-inches)	Harizantai Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type	(maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
Α	8	С		D	Ę	F	G	Н		J	К	L	M	N		0	Р	Q
	F	US 2	287	016		4	33.9	15			12-09	20.6	395	176	THR	J ST TRUSS	30	JEFFERSON R
209	Δ	us 1	12	004			11 7	15				23.0				<b>TD</b> = 0.00		
207						6	11.1				U	21.0	57			TRESTLE	35	OEEP CR
	8	US 1		004		6	11.9				U	25.0	38	19	ТТ	TRESTLE	35	OEEP CR
	С	US 1	12	004		6	15.1	15			U	28.0	39	13	TT	TRESTLE	34	OEEP CR
	0	US 1	12	004		5	17.3	15			U	28.0	39	13	TT	TRESTLE	35	OEEP CR
210	Α	US 1	12	030		5	4.0	15			U	40.0	25	25	T T	TRESTLE	37	FOUR MILE CR
	8	US 1	12	030		4	21.2	15			U	27.0	76	19	тт	TRESTLE	37	FLAGSTAFF CR
	С	US 1	12	030		4	23.3	15			U	27.0	76	19	тт	TRESTLE	37	COOPER CR
	0	US 1	12	030		4	24.6	15			U	25.0	25	25	тт	TRESTLE	35	ORAINAGE
	Ε	US 1	12	030		5	31.4	15			U	25.0	95	19	тт	TRESTLE	33	N FK MUSSELSHELL
	F	US 1	12	054		5	37.3	15			U	25.0	57	19	тт	TRESTLE	33	OAISY OEAN CR
	G	US 1	12	054		5	39.9	15			U	25.0	57	19	тт	TRESTLE	33	WILLIS COU
	н	US 1	2	054		5	43.2	20-44			U	39.0	65	35	CONT	CONC SLA8	66	HAYMAKER CR
							İ											
211	A	US 1	12	054		12	1.0	15			U	26.0	204	64	C ON 1	STEEL BEAM	39	CMSTP&P RR
212	A	US 1	12	019		10	31.4	15			U	25.5	38	19	тт	TRESTLE	33	ORAINAGE
	8	US 1		019		10	32.8	15			U	25.4	114	19	T T	TRESTLE	33	CAR ELESS CR
	С	US 1	12	019		10	35.0				U	25.5	57	19	ТТ	TRESTLE		DRA INA GE
	0	US 1		019		9	38.9				U	26.4	57	-		TRESTLE		NINE MILE CR
	E	US 1		019		9	39.0				15-10					RPASS		GN RY
	F	US 1		019		8	39.5	Ŧ			U	26.4	38	19		TRESTLE		ORAINAGE
		US 1		019		_							76	1		TRESTLE		FIVE MILE CR
	G	03 1		019		9	42.3	13			U	25.5	10	13	1 1	IKESILE	33	FIVE PILLE CK

		CC	NTROL					CA	PACIT	TES					FROM SEC	TION	212 TO 215
Rood Section Number	Bridge Letter	Highway Route Number	County	City	Average Doily Traffic (negrest hundreds)	Mileage From Beginning af Section	Design Laading	Estimated Present Rated Capacity	Posted Laad Limit (tans)	Vertical Clearance (feet-inches)	Harizantai Ciearance (feet)	Tatal Length (feet)	Maximum Span Length (feet)		Material B Type (maximum span) Bridge Carrying Raad Or Type Of Facility Other Than Bridge Carring	Year Built	Nome Of Feature Crossed
А	В	С	D	Ε	F	G	Н	1	J	K	L	М	N		0	Р	Q
	H	US 12	019		9	43.6	15			U	25.5	95	19		T TRESTLE	33	ORAINAGE
213	A	US 12	019		3	1.4	15			U	25.3	57	19	T	T TRESTLE	35	TWIN COULEE
	В	US 12	019		3	1.6	15			U	25.2	57	19	T	T TRESTLE	35	TWIN COULEE
	C	US 12	019		3	2.6	15			U	25.3	76	19	T	T TRESTLE	35	ORAINAGE
	0	US 12	033		3	6.3	15			U	25.3	76	19	T	T TRESTLE	35	OEAN CREEK
	Ε	US 12	033		3	8.7	15			U	25.3	57	19	1	T TRESTLE	35	ORAINAGE
	F	US 12	033		3	15.3	15			U	23.0	95	19	T	T TRESTLE	36	CURRANT CR
	G	US 12	033		5	19.8	15			U	23 .0	75	25	ī	T TRESTLE	36	POLE CR
214		US 12			DN	8R I O GE	S										
215	A	US 12	033		7	5 . 2	15			U	23.0	76	19	ī	TTRESTLE	36	WILLOW CR
	8	US 12	033		7	6.1	15			U	23 .0	76	19	T	T TRESTLE	36	MUSSELSHELL R
	С	US 12	033		6	6.9	15			U	23.0	76	19	T	T TRESTLE	36	MUSSELSHELL R
	D	US 12	033		6	8.0	15			U	23.0	57	19	T	T TRESTLE	36	ORAINAGE
	Е	US 12	033		5	9.6	15		;	U	23.0	57	19	T	T TRESTLE	36	DRAINAGE
	F	US 12	033		5	11.2	15			U	23.0	38	19	T	T TRESTLE	36	ORAINAGE
	G	US 12	033		5	13.4	15			U	28.0	76	19	T	T TRESTLE	37	ORAINAGE
	Н	US 12	033		5	14.6	15			U	28.0	57	19	T	T TRESTLE	37	DRAINAGE
	I	US 12	033		5	16.6	15			U	28.0	57	19	T	T TRESTLE	37	ORAINAGE
	J	US 12	033		5	19.4	15			U	28.0	57	19	T	T TRESTLE	37	ORAINAGE
	К	US 12	033		5	20.9	15			U	28.0	25	25	Τ	T TRESTLE	37	IRRIGATION CANAL
	L	US 12	033		5	21.9	15			U	28.0	57	19	T	T TRESTLE	37	ORAINAGE
	М	US 12	033		5	22.5	15			U	28.0	76	19	T +	T TRESTLE	37	ORAINAGE

		CC	NTROL					CA	PACIT	TES				DESCRIPTIVE	ECTIO	N 215 TO 215
Road Section	Bridge Letter	Highwoy Raute Number	County	Cily	Average Daily Traffic(nearest hundreds)	Mileoge From Beginning of Section	Design Laading	Estimated Present Rated Capacity	Posted Load Limit (tans)	Vertical Clearance (feet-inches)	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (Teet)	Material B Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Buill	Nome Of Feature Crossed
Α	8	С	0	Ε	F	G	Н	1	J	К	L	М	N	0	Р	Q
	N	US 12	033		5	23.6	15			U	28.0	, 57	19	T T TRESTLE	37	ORAINAGE
	0	US 12	033		5	25.1	15			U	28.0	95	19	T T TRESTLE	37	ORAINAGE
	P	US 12	033		5	27.0	15			U	28.0	57	19	T T TRESTLE	37	ORAINAGE
	Q	US 12	033		5	30.6	15			U	28.0	38	19	T T TRESTLE	37	ORAINAGE
	R	US 12	033		6	32.1	15			U	28.0	57	19	T T TRESTLE	37	OLO RIVER CH
	S	US 12	033	440	6	34.5	15			U	28.0	76	19	T T TRESTLE	37	ORAINAGE
	T	US 12	033		5	35.8	15			U	24.0	38	19	T T TRESTLE	46	ORAINAGE
	ט	US 12	033		4	37.7	15			U	24.0	224	77	CONT ST GIROE	42	MUSSELSHELL R
	V	US 12	044	:	4	38.5	15			U	24.0	38	19	T T TRESTLE	42	ORAINAGE
	W	US 12	044		3	40.0	15			U	24.0	95	19	T T TRESTLE	42	HOME CR
	X	US 12	044		3	46.7	15			U	24.0	57	19	T T TRESTLE	42	HOME CR
	Υ	US 12	044		3	47.1	15			U	24.0	57	19	T T TRESTLE	42	HOME CR
	Z	US 12	044		3	47.4	15			U	24.0	57	19	T T TRESTLE	42	HOME CR
	Z 1	US 12	044		3	47.6	15			U	24.0	38	19	T T TRESTLE	42	HOME CR
	Z 2	US 12	044		3	50.5	15-12			U	24.0	57	19	T T TRESTLE	47	ORY WASH
	Z 3	US 12	044		3	54.3	15-12			U	24.0	38	19	T T TRESTLE	47	ORAINAGE
	Z 4	US 12	044		3	55.2	15-12			U	24.0	57	19	T T TRESTLE	47	ORAINAGE
	Z 5	US 12	044		3	57.9	15-12			U	24.0	57	19	T T TRESTLE	47	ORY WASH
	Z 6	US 12	044		2	59.9	15-12			U	24.0	25	25	T T TRESTLE	47	ORAINAGE
	Z 7	US 12	044	5	3	66.5	15			U	24.0	57	19	T T TRESTLE	41	ORAINAGE
	Z 8	US 12	044		3	68.7	15			U	24.0	38	19	T T TRESTLE	41	ORAINAGE
	Z 9	US 12	044		3	69.5	15			U	24.0	57	19	T T TRESTLE	41	DRAINAGE
	Z10	US 12	044		3	70 . 4	15			U	24.0	57	19	T T TRESTLE	41	ORAINAGE
	Z 1 1	US 12	044		3	74.3	15			U	24.0	57	19	T T TRESTLE	40	ORA INAGE
	Z12	US 12	044		3	75.9	15			U	24.0	57	19	T T TRESTLE	40	ORAINAGE

		C	ONTROL					CAI	PACIT	TES		<u>.</u>	<u> </u>	DESCRIPTIVE	I_LON	N 215 TO 216
Rood Section Number	Bridge Letter	Highwoy Route Number	County	Cıty	Average Daily Troffic (negres) hundreds)	Mileage From Beginning of Section	Design Looding	Estimoted Present Roted Copocity	Pasted Lood Limit (tons)	Vertical Clearance (feet-inches)	Horizontal Cleoronce (feet)	Total Length (feel)	Moximum Spon Length (feet)	Material & Type (moximum span) Bridge Corrying Road Or Type Of Focility Other Thon Bridge Corring	Year Built	Nome Of Feoture Crossed
Ä	В	С	D	Ε	F	G	Н	1	J	К	L	М	N	0	Р	Q
	Z13	US 12	044		3	76.9	15			U	24.0	57	19	T T TRESTLE	40	DRAINAGE
	Z14	US 12	044		3	81.1	15			U	24.0	100	25	T T TRESTLE	40	HORSE CR
	Z 15	US 12	044		3	82.7	15			U	24.0	57	19	T T TRESTLE	40	ANOERSON CR
	Z 16	US 12	044		3	83.6	15			U	28.0	38	19	T T TRESTLE	38	ORAINAGE
	Z17	US 12	044		3	87.8	15			U	24.0	122	60	STEEL GIROER	38	PORCUPINE CR
	Z18	US 12	044		3	88.0	15			U	28.0	57	19	T T TRESTLE	38	DRAINAGE
	Z19	US 12	044		3	90.4	15			U	23.0	38	19	T T TRESTLE	37	DRAINAGE
	Z 20	US 12	044		3	93.1	15			U	23.0	95	19	T T TRESTLE	37	ORAINAGE
	Z21	US 12	044		3	95.4	15			U	23.0	38	19	T T TRESTLE	37	MCGRAWS COULEE
	Z22	US 12	044		5	100.9	20-16			U	28.0	825	183	STEEL GIRDER	58	YELLOWSTONE R-RR
216	Α	US 87	007		16	. 2	20-16			U	28.0	123	42	PRE CONC 8EAM	59	OTTER CR
	8	US 87	007		16	• 5	20-16			U	28.0	118	47	PRE CONC BEAM	59	OTTER CR
	С	US 87	007		16	8 ه	20-16			U	28.0	118	47	PRE CONC BEAM	59	OTTER CR
	0	US 87	007		15	1.5	20-16			U	28.0	102	51	PRE CONC 8EAM	59	OTTER CR
	Ε	US 87	007		15	1.9	20-16			U	28.0	102	51	PRE CONC 8EAM	59	OTTER CR
	F	US 87	007		15	2.2	20-16			U	28.0	92	46	PRE CONC BEAM	59	OTTER CR
	G	US 87	007		15	2.5	20-16			U	28.0	92	46	PRE CONC 8EAM	59	OTTER CR
	Н	US 87	007		15	3.0	20-16			U	28.0	102	51	PRE CONC 8EAM	59	OTTER CR
	I	US 87	007		15	3.6	20-16			U	28 0	102	51	PRE CONC BEAM	59	OTTER CR
	J	US 87	023		14	8.5	20-16			U	28.0	82	41	PRE CONC 8EAM	61	OTTER CR
	К	US 87	023		14	9.3	20-16			U	28 . 0	82	41	PRE CONC BEAM	61	OTTER CR
	L	US 87	023		12	10.3	20~16			U	28.0	82	41	PRE CONC 8EAM	61	OTTER CR
	M	US 87	023		12	10.8	20-16			U	28.0	82	41	PRE CONC 8EAM	64	OTTER CR
	N	US 87	023		12	21.9	15			U	23.0	57	19	T T TRESTLE	36	MCCARTHY CR

			NTOOL					0.10	240.7							216 TO 218
			NTROL					CAF	PACIT	IES					FEAT	URES
Road Section Number	Bridge Letter	Highway Route Number	County	City	Average Daily Traffic(nearest hundreds)	Mileoge From Beginning of Section	Design Loading	Estimoted Present Roted Copacity	Posted Load Limit (tans)	Verticol Clearonce (feet-inches)	Horizontol Clearonce (feet)	Total Length (feet)	Maximum Span Length (feet)	Moterial & Type (moximum span) Bridge Carrying Road Or Type Of Facility, Other Thon Bridge Carring	Yeor Built	Nome Of Feature Crossed
Α	8	US 87	023	Ε	F	G	H		J	K	L	M	N	0	Ρ	Q
			023		11	29.2				U	23.0	57	19	T T TRESTLE	36	FOX COU
	P	U\$ 87	023		11	30 . 8				U	23.0	57	19	T T TRESTLE	36	SURPRISE CR
	Q	US 87	023		11	31.7	15			U	23.0	57	19	T T TRESTLE	36	SUN CR
	R	US 87	023		13	34。9	15			U	29.0	57	19	T T TRESTLE	37	WOLF CR
	S	US 87	023		13	37.2	15			U	29.0	38	19	T T TRESTLE	37	N FK SKULL CR
	T	US 87	023		13	37.4	15			U	29.0	38	19	T T TRESTLE	37	S FK SKULL CR
	U	US 87	023		13	38.9	15			U	29.0	5 <b>7</b>	19	T T TRESTLE	37	COYOTE CR
	٧	US 87	023		13	40.0	15			U	29.0	57	19	T T TRESTLE	37	WILLOW CR
	W	US 87	023		13	42.2	15			U	27.0	38	19	T T TRESTLE	35	ORAINAGE
	X	US 87	023		13	43 - 1	15			U	27.0	38	19	T T TRESTLE	35	SAGE CR
	Υ	US 87	023		13	44。2	15			U	25.0	38	19	T T TRESTLE	35	ORAINAGE
	Z	US 87	023		12	45.7	15			U	25.0	38	19	T T TRESTLE	35	ORY CR
	Z 1	US 87	023		13	56.9	15-12			U	28.0	123	40	CONCRETE T 8EAM	54	GN RY
	Z 2	US 87	023		14	58.2	15			U	22.0	159	60	CONCRETE T 8 EAM	33	JU01TH R
	Ζ 3	US 87	023		13	62.5	15			U	22.0	120	39	CONCRETE T 8EAM	33	ROSS FORK CR
	Z 4	US 87	023		13	63.1	15			U	25.0	38	19	T T TRESTLE	33	OLSON CR
217	А	US 87	014		14	4.5	15-12			U	28.0	38	19	T T TRESTLE	47	ORY COU
	8	US 87	014		14	4.7	15-12			U	28.0	38	19	T T TRESTLE	47	ROCK CR
	С	US 87	014		14	7.0	15-12			U	28.0	38	19	T T TRESTLE	47	LITTLE ROCK CR
	0	US 87	014		13	7.7	15-12			U	28.0	57	19	T T TRESTLE	47	KING COU
	E	US 87	014		15	9.2	15			U	30.0	57	19	T T TRESTLE	46	8EAVER CR
	F	US 87	014		16	10.6	15			U	30.0	75	25	T T TRESTLE	46	COTTONWOOD CR
218	A	US 87	014		18	۰3	15			U	24.0	165	40	CONCRETE T 8EAM	36	CMSTPEP RR

			COI	NTROL					CAI	PACIT	TES				FROM SECTOR DESCRIPTIVE	TION	N 218 TO 220
Road Section Number	Bridge Letter	Highway Roufe Number		County	City	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Pasted Laod Limit (tons)	Vertical Clearance (feet-inches)	Horizontol Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring Road	Year Buill	Name Of Feature Crossed
A	8	С		D	٤	F	G	Н	1	J	К	L	M	N	0	P	9
	8	US 8	7	014	395	61	2.9	20-16			U	56.0	30	30	STEEL & CONC	63	BIG SPRING CR
219	A B	US 8 US 8		014	395	37 10	.1 1.9	15 15			U	54.0	25 57	25 19	CONCRETE T BEAM	22	MILL OITCH 80YO CR
	С	US 8	1	014		7	3.9	15			U	28.0	57				
															T TRESTLE	42	BOYO CR
	D	US 8		014		7	13.2	15			U	27.0	38	19	T T TRESTLE	30	ORAINAGE
	E	US 8	7	014		7	18.5	15			U	28.0	57	19	T T TRESTLE	39	ORAINAGE
	F	US 8	7	014		7	21.5	15			U	28.0	25	25	T T TRESTLE	39	ORAINAGE
	G	US 8	7	014		7	23.0	15			U	28.0	57	19	T T TRESTLE	39	N FK MCOONALO CR
	н	US 8	7	014		7	24.4	15			U	28.0	38	19	T T TRESTLE	39	ORAINAGE
	1	US 8	7	014		7	25.1	15			U	28.0	57	19	T T TRESTLE	39	ORAINAGE
	J	US 8	7	014		7	25 • 5·	15			U	28.0	100	. 25	T T TRESTLE	39	IRRIGATION RES
	К	US 8	7	014		7	27.1	15			U	28.0	57	19	T T TRESTLE	39	ORAINAGE
	L	US 8	7	014		7	28.2	15			U	28.0	57	19	T T TRESTLE	39	ORA INA GE
	М	US 8	7	014		7	28.7	15			U	28.0	25	25	T T TRESTLE	39	ORAINAGE
	N	US 8	7	014		7	29.5	15			U	28.0	38	19	T T TRESTLE	39	ORA 1NAGE
	0	US 81	7	014		7	30 . 2	15			U	28.0	100	25	T T TRESTLE	39	S FK MCOONALO CR
220	Δ	SR 2	00	014		4	4.3	20-44			บ	36.0	92	46	PRE CONC BEAM	67	MCOONALO CR
	8	SR 2	00	014		3	7-1	15			U	19.0	76	19	T T TRESTLE	30	BRIGGS COU
	С	SR 20	00	035		3	32.4	15-12			U	28.0	184	45	CONCRETE T BEAM	53	BOX ELOER CR
	0	SR 21	00	035		3	45.0	15			U	25.1	38	19	T T TRESTLE	32	ORAINAGE
	E	SR 21	00	035		3	45.5	15			15-00	20.0	436	162	STEEL TRUSS	33	MUSSELSHELL R
	F	SR 21	00	017		3	48.4	15			U	21.0	114	19	T T TRESTLE	33	ORA INA GE
	G	SR 21	00	017		3	56.9	20-44			U	39.5	132	66	PRE CONC BEAM	68	CALF CR

		co	NTROL					CAI	PACIT	TES				FROM SEC	TION	V 220 IO 221
Rood Section Number	Bridge Letter	Highway Raufe Number	Caunty	City	Average Daily Traffic (neares)	Mileage From Beginning of Section	Design Laading	Estimated Present Rated Capacity	Posted Load Limit (tons)	0 = 1	Harizontal Clearance (feet)	Tatal Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
Ä	В	Ç	D	Ε	F	G	Н	ı	J	К	L	M	N	0	Р	Q
	Н	SR 200	017		3	60.6	15			υ	21.0	57	19	T T TRESTLE	32	ORAINAGE
	I	SR 200	017		3	62.1	15			υ	21.0	57	19	T T TRESTLE	32	ORAINAGE
	J	SR 200	017		3	64.3	15			U	21.0	38	19	T T TRESTLE	32	ORAINAGE
	K	SR 200	017		2	70.3	15			U	21.0	76	19	T T TRESTLE	34	ORAINAGE
	L	SR 200	017		2	71.3	15			U	21.0	76	19	T T TRESTLE	34	ORAINAGE
	М	SR 200	017		2	74.9	15			U	21.0	95	19	T T TRESTLE	34	OUGDUT COU
	N	SR 200	017		2	78.1	15			υ	21.0	76	19	T T TRESTLE	34	ORAINAGE
	0	SR 200	017		2	78.3	15			υ	21.0	95	19	T T TRESTLE	34	ORAINAGE
	Р	SR 200	017		2	79.4	15			υ	21.0	114	19	T T TRESTLE	34	ORAINAGE
	Q	SR 200	017		2	80.5	15			U	21.0	95	19	T T TRESTLE	34	ORAINAGE
	R	SR 200	017		2	81.3	15			υ	21.0	95	19	T T TRESTLE	34	ORAINAGE
	S	SR 200	017		2	84.0	15			υ	21.0	95	19	I T TRESTLE	34	ORAINAGE
	Т	SR 200	017		2	84.4	15			U	21.0	38	19	T T TRESTLE	34	ORAINAGE
	U	SR 200	017		2	86.0	15			U	21.0	38	19	T T TRESTLE	34	DRAINAGE
	V	SR 200	017		3	87.2	15			U	21.0	162	60	STEEL GIROER	35	8IG DRY CR
	W	SR 200	017		3	87.8	15			U	21.0	76	19	T T TRESTLE	35	ORAINAGE
	X	SR 200	017		3	89.6	15			υ	21.0	76	19	T T TRESTLE	35	ORAINAGE
	Υ	SR 200	017		4	92.1	15			U	21.0	57	19	T T TRESTLE	35	ORAINAGE
	Z	SR 200	017		4	93.4	15			υ	21.0	38	19	T T TRESTLE	35	ORAINAGE
	Z 1	SR 200	017		4	94.9	15			U	21.0	76	19	T T TRESTLE	35	ORAINAGE
	Z 2	SR 200	017		4	95.8	15			U	21.0	76	19	T T TRESTLE	35	DRAINAGE
	Z 3	SR 200	017		4	97.6	15			U	21.0	95	19	T T TRESTLE	35	ORA INAGE
	Z 4	SR 200	017		5	98.3	15			U	21.0	114	19	T T TRESTLE	35	ORA INAGE
221	Α	SR 200	017		7	o <b>2</b>	15			U	23.0	161	60	STEEL 8EAM	36	8IG ORY CR

			ONTROL						PACIT	TES					FROM SEC	TION	221 TO 222
Rood Section Number	Bridge Letter	Highway Raute Number	County	City	Average Daily Traffic (nearest hundreds)	Mileage Fram Beginning of Section	Design Loading	Estimated Present Rated Copacity	Pasted Load Limit (tans)	Vertical Clearance (feet-inches)	Harizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span)	Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
Ä	8	С	D	E	F	G	Н	1	J	K	L	M	N		0	Р	Q
	В	SR 200	017		4	3.1	15			U	23.0	63	25	TTT	RESTLE	36	VALE CR
	C	SR 200	017		4	5.6	15			U	23.0	63	25	ттт	RESTLE	36	ORY WASH
	0	SR 200	017		4	7.7	15			U	23.0	76	19	ттт	RESTLE	36	ORAINAGE
	Е	SR 200	017		3	9.1	15			U	23.0	63	25	ттт	RESTLE	36	ORAINAGE
	F	SR 200	017		3	10.3	15			U	23.0	63	25	ттт	RESTLE	36	DRY WASH
	G	SR 200	017		3	11.4	15			U	23.0	76	19	TIT	RESTLE	36	ORAINAGE
	н	SR 200	017		3	14.4	15	:		U	23.0	396	59	CONT	STEEL BEAM	36	8IG DRY CR
	1	SR 200	017		3	15.4	15			U	23.0	125	25	ттт	RESTLE	37	L-S CR
	J	SR 200	017		3	17.8	15			U	23.0	38	19	ттт	RESTLE	37	ORAINAGE
	K	SR 200	017		3	18.9	15			U	23.0	57	19	ттт	RESTLE	37	ORAINAGE
	L	SR 200	017		3	20.4	15			U	24.0	25	25	TTI	RESTLE	39	ORAINAGE
	М	SR 200	017		3	20.6	15			U	23.0	76	19	ттт	RESTLE	37	DRAINAGE
	N	SR 200	017		3	22.4	15			U	24.0	101	25	TTT	RESTLE	41	ORAINAGE
	0	SR 200	017		3	23.5	15			U	24.0	93	35	ттт	RESTLE	39	ORAINAGE
	Р	SR 200	017		3	27.1	15			U	23.0	404	50	STEEL	8EAM	37	LITTLE DRY CR
	Q	SR 200	017		3	35.3	15			U	24.0	95	19	TTI	RESTLE	38	ORAINAGE
	:																
222	A	SR 200	028		3	. 2	15			U	24.0	125	25	ттт	RESTLE	39	TIMBER CR
	В	SR 200	028		3	1.1	15			U	24.0	125	25	ттт	RESTLE	39	SKULL CR
	c	SR 200	028		3	4.4	15			U	24.0	57	19	TTT	RESTLE	39	DRAINAGE
	0	SR 200	028		3	4.7	15			U	24.0	85	35	ттт	RESTLE	39	DRAINAGE
	E	SR 200			3	6.1	15			U	24.0	85	35	TTT	RESTLE	39	ORAINAGE
	F	SR 200	028		3	6.2	15			U	24.0	76	19	ттт	RESTLE	39	ORAINAGE
	G	SR 200	1		3	6.7				U	24.0	95	19	ттт	RESTLE	39	ORAINAGE
	Н	SR 200			3_	8 . 5	15			U	24.0	75	25	TTT	RESTLE	39	COULEE

	<u> </u>	CC	NTROL					CAF	PACIT	TIES				FROM SECTOR DESCRIPTIVE	TION	222 TO 226
Rood Section Number	Bridge Letter	Highwoy Route Number	County	City	Average Doily Troffic(negrest hundreds)	Mileage From Beginalng of Section	Design Loading	Estimated Present Rated Copocity	Posted Load Limit (tons)	_	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material B Type (maximum span) Bridge Corrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Nome Of Feature Crossed
Ā	8	С	D	E	F	G	Н	1	J	К	Ļ	М	N	0	Р	Q
	1	SR 200	028		3	13.2	15			U	23.0	38	19	T T TRESTLE	37	OIRTY CR
	J	SR 200	028		4	18 - 4	15			U	23.0	63	25	T T TRESTLE	37	COTTER CR
	K	SR 200	028		5	21.6	15			U	24.0	76	19	T T TRESTLE	41	STONEY BUTTE CR
	Ł	SR 200	028		5	23.0	15			U	24.0	76	19	T T TRESTLE	41	ORAINAGE
	М	SR 200	028		5	24.7	15			U	24.0	57	19	T T TRESTLE	41	ANTELOPE CR
	N	SR 200	028		5	27.0	15			U	24.0	95	19	T T TRESTLE	41	ORA INAGE
	0	SR 200	028		5	27.9	15			U	24.0	114	19	T T TRESTLE	41	OL CH REOWATER R
	Р	SR 200	028		5	2B。9	15			U	24.0	38	19	T T TRESTLE	41	ORAINAGE
223	A	SR 200	028		7	. 5	15			U	32.0	267	75	STEEL BEAM	33	REDWATER R
224	Α	SR 200	\$ 028		5	2.9	20-44			U	32.0	92	46	PRE CONC BEAM	66	BUFFALO SPR CR
	8	SR 200	011		4	17-4	15			U	21.0	57	19	T T TRESTLE	32	HAY CR
	С	SR 200	011		4	18.5	15			U	21.0	76	19	T T TRESTLE	32	HAY CR
	0	SR 200	011		4	19.7.	15			U	21.0	57	19	T T TRESTLE	32	SANO CR
	Е	SR 200	011		5	21.0	15			U	23.0	57	19	T T TRESTLE	32	DRAINAGE
	F	SR 200	011		6	26.2	20-44			U	39.0	112	60	PRE CONC BEAM	66	N FK UPPER 7MI C
	G	SR 200	011		7	33 . 2	20-44			U	39.0	102	51	PRE CONC BEAM	66	UPPER 7 MI CR
	н	SR 200	011		21	44.3				15-00	32.0			UNOERPASS*	69	INTERCHANGE I 94
225	A	SR 200	\$ 011		21	۰0				15-00	32.0			UNOERPASS*	69	INTERCHANGE I 94
226	Α	194 8R	011		30	o 1	20-16			U	28.0	120	45	CONT CONC T 8M	59	DRY CR
	А Р	194 8R	011		30	. 1	20-16			U	28.0	120	45	CONT CONC T BM	59	ORY CR

		CO	NTROL			<u> </u>	[	CAI	PACIT	TES		1		FROM SECTION OF THE PROPERTY O	TION	V 227 TO 232 URES
Rood Section	Bridge Leffer	Highway Route Number	County	City	Average Daily Traffic (negrest hundreds)	Mileoge From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	Vertical Clearance (feet-inches)	Horizanto) Clearonce (feet)	Total Length (feet)	Maximum Span Length (feet)	Material B Type (maximum span) Bridge Carryings Road Or Type Of Facility Other Than Bridge Carring	Year Built	Nome Of Feoture Crossed
Ä	В	C	0	Ε	F	G	Н	W & C	ال لا	700 K	IOO	M M	N	25 m m F O m m	P	2 4 0
227	А	194 BR	011	2B5	B5	. 6	20-16			Û	2B.0	131B	183	CONCRETE GIROER	5B	YELLOWSTONE R
	В	I 94 BR	011	285	В	3.3	20-44			U	40.0	353	103	PRE CONC BEAM	69	E GLENOIVE INT
22B	А	US BYP	055	685	4	۰ 0	15-12			U	24.0	163	72	PRE CONC BEAM	62	W WIBAUX INT
229	А	US BYP	055	6B5	4	۰ 1	15			U	26.0	276	106	CONT ST GIROER	30	BEAVER CR
	В	US BYP	055	6B5	4	۰ 5	15-12			U	24.0	173	62	PRE CONC BEAM	62	E WIBAUX INT
230		US BYP			NO	BRIOGE	S									
231	A	I BR	056		19	۰ 0	20-16			U	2B . O	276	72	PRE CONC BEAM	66	LOCKWOOD INT 190
	А Т	I BR	056		19	.0	20-16			U	2B • 0	276	72	PRE CONC BEAM	66	LOCKWOOD INT 190
	В	I BR	056		63	• 6	15			U	24.0	262	В3	CONT STEEL BEAM	36	NP RY
	С	I BR	056		63	。В	15			15-00	22.0	540	270	CONT STEEL TRUS	35	YELLOWSTONE R
	0	I BR	056		63	1 . 0	15			U	30.0	35	35	CONC T BEAM	36	SEWER OT
232	А	US B7	056		12	۰ 3	15			U	23.0	57	19	T T TRESTLE	31	FIVE MILE CR
	В	US B7	056		12	。9	09			U	24.5	39	39	STEEL I BEAM	30	BBWA CA
	С	US B7	056		10	5.5	15			U	25.0	31	31	STEEL I BEAM	41	ELEVEN MILE CR
	D	US B7	056		10	6.0	15			U	24.5	3 B	19	T T TRESTLE	30	MIO FK 12 MI CR
	E	US B7	056		10	6.3	15			U	24.2	3B	19	T T TRESTLE	30	N FK 12 MILE CR
	F	US B7	056		9	11.5	15			U	24.5	57	19	T T TRESTLE	30	S FK CROOKEO CR
	G	US B7	056		В	12.2	15			U	24.5	57	19	T T TRESTLE	30	N FK CROOKEO CR
	Н	US B7	056		В	15.7	15			U	24.5	57	19	T T TRESTLE	30	DRY WASH
	I	US B7	056		В	19.7	15			U	24.5	57	19	T T TRESTLE	30	ORA INAGE

PPM 50 - 61 ATTACHMENT 4 MAY 23, 1963 1M 50 - 1 - 64 FEBRUARY II, 1964

FROM SECTION 232 TO 235

		CONTROL					CAE	PACIT	IES						
Bridge Letter	Highwoy Route Number	County	City	Average Doily Traffic (nearest hundreds)	Mileage Fram Beginning of Section	Design Loading	9	(tons)	nce - inches)	Horizontol Cleorance (feet)	Totol Length (feet)	Maximum Span Length (feet)	um span) Carrying Or Facility Than	Built	Nome Of Feoture Crossed
8	С	0	E	F	G	Н	1	J	K	L	M	N	0	Р	Q
J	US 87	056		8	19.9	15			U	24.5	57	19	T T TRESTLE	30	ORAINAGE
K	US 87	033		8	22.0	15			U	24.5	38	19	T T TRESTLE	30	ORAINAGE
L	US 87	033		8	23.0	15			U	27.0	57	19	T T TRESTLE	30	ORAINAGE
М	US 87	033		8	24.8	20-16			U	28.0	75	25	T T TRESTLE	55	RAZOR CR
N	US 87	033	1	15	42.7	15			U	24.0	229	72	CONT STEEL 8EAM	37	MUSSELSHELL R
0	US 87	033		15	43 - 1	15			U	24.0	168	104	STEEL TRUSS	37	CMSTP&P RY
											,				
A	US 87	033		8	8.2	15			U	25.1	76	19	T T TRESTLE	33	S WILLOW CR
8	US 87	033		7	9.4	15			U	25.2	38	19	T T TRESTLE	33	ORAINAGE
С	US 87	033		6	14.8	15			U	25.2	95	19	T T TRESTLE	33	WILLOW CR
0	US 87	014		4	38.5	15-12		:	U	28.0	57	19	T T TRESTLE	52	ELK CR
,															
Α	SR 19	014		3	.7	20-16			U	28.0	92	46	PRE CONC 8EAM	62	MEOONALO CR
8	SR 19	014		2	1.8	20-16			U	28.0	82	41	PRE CONC 8EAM	62	CHIPPEWA CR
С	SR 19	014		2	5.6	20-16			U	28.0	92	46	PRE CONC 8EAM	62	FOROS CR
0	SR 19	014	:	2	7.9	20-16			U	28.0	82	41	PRE CONC 8EAM	62	LIT 80X ELDER CR
ε	SR 19	014		2	11.2	20-16			U	28.0	92	46	PRE CONC 8EAM	60	S FK 8EAR CR
F	SR 19	014		2	16.9	20-16			U	28.0	82	41	PRE CONC 8EAM	60	N FK 8EAR CR
A	US 19	1 014		3	ه . 5	15			U	36.0	75	25	T T TRESTLE	40	OF 80X ELOER CR
8	US 19	1 014		3	19.9	20-16			U	28.0	173	72	PRE CONC 8EAM	63	ARMELLS CR
С	US 19	1 014		3	21.4	20-16			U	28.0	698	180	STEEL GIROER	59	MISSOURI R
0	US 19	036		2	52.5	15-12			U	24.0	57	19	T T TRESTLE	48	8EAVER CR
٤	US 19	036		2	57.9	15			U	24.0	38	19	T T TRESTLE	47	ORAINAGE
F	US 19	1 036		2	58 . 4	15			U	24.0	63	25	T T TRESTLE	47	ORAINAGE
	B J K L M N O A 8 C O E F A 8 C O E	A US 87  A US 87  C US 87  A US 87  C US 87  A SR 19  C US 19	B C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	B C O D E  J US 87 O D S S S S S S S S S S S S S S S S S S	September   Sept	The state of the	Second   S	B	Page   Page	Section   Sect	B	B	B	CONTROL   CAPACITIES   DESCRIPTIVE   F   CAPACITIES   DESCRIPTIVE   DESCRIPTIVE   F   CAPACITIES   DESCRIPTIVE   DESCRIPT	CONTROL   CAPACITIES   CAPACITIES   CONTROL   CAPACITIES   CAPACITIE

				00	NTROL						21017							N 235 TO 237
	1		}		MIROL	T -		1		T	PACT:	TIES	T				FEAT	URES
Rood Section Number	Bridge petter		Highway Route	Number	County	City	Average Datiy Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	ol ince - inches	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length ( feet)	Material B Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring Road	Year Built	Name Of Feature Crassed
Α	B		C		0	Ε	F	G	H	1	J	K	L	М	N	0	Р	Q
	G		US		036		2	58.9	15			U	24.0	138	19	T T TRESTLE	47	LITTLE WARM CR
	H		US	191	036		2	63.3	15			U	24.0	76	19	T T TRESTLE	47	ORAINAGE
	I		US	191	036		2	66.8	15			U	24.0	100	25	T T TRESTLE	41	8IG WARM CR
	J		US	191	036		2	69.9	15			U	24.0	57	19	T T TRESTLE	41	WILO HORSE CR OF
	K		US	191	036		2	70.1	15			U	24.0	100	25	T T TRESTLE	41	WILO HORSE CR
	L		US	191	036		2	70.4	15			U	24.0	100	25	T T TRESTLE	40	WILO HORSE CR
	М		US	191	036		2	73.4	15			υ	24.0	57	19	T T TRESTLE	40	ORAINAGE
	N		US :	191	036		2	73.7	15			U	24.0	57	19	T T TRESTLE	40	ORAINAGE
	0		US :	191	036		2	76.7	15			U	24.0	100	25	T T TRESTLE	40	W ALKALI CR
	P		US :	191	036		2	77.3	15			U	24.0	75	25	T T TRESTLE	40	8LACK COU
	Q		US :	191	036		2	79.4	15			U	24.0	76	19	T T TRESTLE	40	HALFWAY COU
	R		US :	191	036		3	82.7	15			U	24.0	157	104	ST PONY TRUSS	40	ALKALI CR
	S		US	191	036		3	83.3	15			υ	24.0	57	19	T T TRESTLE	38	OESJAROIN COU
	T		US :	191	036		4	87.6	15			U	24.0	75	25	T T TRESTLE	38	S FK TAYLOR CR
	U		US :	191	036		4	87.8	15			υ	24。0	100	25	T T TRESTLE	38	N FK TAYLOR CR
	٧		US :	191	036		10	90 . 2	15			U	24.0	100	25	T T TRESTLE	38	ODO SON SO CA
	W		US :	191	036	420	24	90.8				13-11	30.0			UNOERPASS	51	GN RY
236			US I	10			NO	8R ID GE	S									
237	А	S	I 94	4 8 R	011		5	۰0				15-00	40.0			UNOERPASS*	69	W GLENDIVE INT
	8	S	I 94	4 8R	011		5	.1				15-00	40.0			UNOERPASS*	69	W GLENOIVE INT
	С		US :	10	011		10	. 8	20-16			U	28.0	120	45	CONT CONC T 8M	60	UPPER 7 MILE CR
	С	Р	US 1	10	011		10	. 8	20-16			U	28.0	120	45	CONT CONC T 8M	60	UPPER 7 MILE CR

		<u> </u>	CO	NTROL					CAF	PACIT	TES				FROM SECTOR DESCRIPTIVE	LION	1. 23 B 10 239
Road Section Number	Bridge Letter	Highway	Number	County	Cıfy	Average Daily Traffic(negres) hundreds)	Mileoge From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load	Vertical Clearance (feet-mobes)	Harrzontal Clearance (feet)	Total Length (feet)	Maximum Span Length (Teet)	Material 8 Type (maximum span) Bridge Corrying Road Or Type Of Facility Other Than Bridge Carring Road	Year Buill	Name Of Crossed
Α	8	(		D	ε	F	G	н	!	J	К	L	M	N	0	Р	Q
23B	A	SR	22	009	445	12	1.0	20-16			U	28.0	971	180	STEEL GIROER	57	YELLOWSTONE R
!	В	SR	22	009		4	3.9	15			U	28.0	164	45	CONCRETE BEAM	30	S FK SUNDAY CR
	С	SR	22	009		3	11.0	20-16			U	2B。0	122	61	PRE CONC BEAM	63	N FK SUNDAY CR
	0	SR	22	009		2	17.B	20-16			U	28.0	102	51	PRE CONC 8EAM	62	GRIMES CR
	E	SR	22	044		2	25.1	15			U	24.0	95	19	T T TRESTLE	30	ORY HOUSE CR
	F	SR	22	044		1	35.1	15			U	24.0	3В	19	T T TRESTLE	30	ROCK SPRINGS CR
	G	SR	22	017		2	43。4	15			U	23.0	95	19	T T TRESTLE	30	REO BUTTE CR
	Н	SR	22	017		2	43.9	15			U	23.0	57	19	T T TRESTLE	30	ORAINAGE
	ī	SR	22	017		2	45.0	15			U	23.0	76	19	T T TRESTLE	30	ORAINAGE
	J	SR	22	017		2	46.3	15			U	23.0	57	19	T T TRESTLE	30	ORAINAGE
	К	SR	22	017		2	47.8	15			U	23.0	95	19	T T TRESTLE	30	THOMPSON CR
	L	SR	22	017		2	49.0	15			U	23.0	38	19	T T TRESTLE	30	ORAINAGE
	М	SR	22	017		2	51.B	15			U	23.0	57	19	T T TRESTLE	30	ORA INAGE
	N	SR	22	017		2	52 <b>.7</b>	15			U	23.0	57	19	T T TRESTLE	30	ORAINAGE
	0	SR	22	017		2	59.0	15			U	19.0	171	37	STEEL I BEAM	29	LITTLE ORY CR
	P	SR	22	017		2	59.2	15			U	23.0	57	19	T T TRESTLE	29	WHITE HORSE CR
	Q	SR	22	017		2	61.4	15			U	23.0	5 <b>7</b>	19	T T TRESTLE	29	REO HORSE CR
	R	SR	22	017		2	77.9	15-12			U	2B.0	153	50	CONCRETE T BEAM	53	SANO CREEK
						1											
239	A	US	10A	012		10	.0	20-16			U	17.0	276	5 <b>7</b>	PRE CONC BEAM	64	ANACONOA INT-190
	А Т	US	1 0A	012		10	۰0	20-16			U	17.0	276	57	PRE CONC BEAM	64	ANACONOA INT-190
	В	US	10A	012		10		20-16			υ	38.0	148	52	PRE CONC BEAM	64	NP RY
	в Р		10A	012		10		20-16			U	38.0	148	52	PRE CONC BEAM	64	NP RY
	С		10A	012		10		20-16			U	3B.0	70	70	PRE CONC BEAM	64	CLARK FORK
			10A	012		10		20-16			υ	38.0	70		PRE CONC BEAM	64	CLARK FORK

			CO	NTROL					CA	PACIT	FIES				DESCRIPTIVE	T-I-ON	V 240 TO 243
Rood Section Number	Bridge Letter	Highwoy	Number	County	C: ty	Average Daily Traffic (negres) hundreds)	Mileoge From Beginning of Section	Design Loading	Estimoted Present Roted Capacity	Posted Lood Limit (lons)	Vertical Clearance (feet-inches)	Horizonfal Clearonce (feet)	Total Length (feet)	Maximum Span Length ( feet)	Moteriot & Type (moximum span) Bridge Carrying Road Or Type Of Facility Other Thon Bridge Corring	Year Built	Nome Of Feature Crossed
Α	8	(		D	E	F	G	Н	1	J	K	L	M	N	23000000	ρ	ZĽO
240	A	US	10A	012		28	5.0	15			U	36.0	41	41	CONCRETE T BEAM	30	WARM SPRINGS CR
	В	US	10A	012		10	11.4	15-12			U	34.7	41	41	CONCRETE T BEAM	30	WARM SPRINGS CR
241	A	US	10A	020		6	3.7	20-16			U	36.0	63	31	CONCRETE T BEAM	31	FRED BURR CR
	В	US	10A	020		5	17.4	15			U	22.0	71	35	CONCRETE T BEAM	31	BOULDER CR
	С	UŞ	10A	020		5	21.7	15			U	22.0	114	37	CONCRETE T BEAM	31	FLINT CR
	D	US	10A	020		7	28.1	15			U	20.0	39	39	STEEL I BEAM	26	WILLOW CR
	Ε	US	10 4	020		8	31.5	20-16			U	28.0	301	62	PRE CONC BEAM	66	CLARK FORK
	F	US	10 4	020		5	31.7	20-16			U	2B.0	163	62	PRE CONC BEAM	66	CMSTP& P RR
	G	US	10 4	020		5	32.1	20-16			U	28.0	188	72	PRE CONC BEAM	66	NP RR
242	Δ	SR	16	011		12	• 6				17-00	40.0			UNDERPASS*	69	SIDNEY INT 194
243	Α	SR	16	011		12	۰0				17-00	40.0			UNOERPASS*	69	SIONEY INT 194
	В	SR	16	011		8	3.7	20-16			U	40.0	112	56	PRE CONC BEAM	64	DEER CR
	C	SR	16	011		В	9.4	20-44			υ	40.0	132	66	PRE CONC BM	67	LOWER 7 MILE CR
	0	SR	16	011		8	11.B	20-44			U	40.0	122	61	PRE CONC BM	67	MORGAN CR
	E	SR	16	011		7	14.B	20-44			U	40.0	332	34	STEEL BEAM	69	THIRTEEN MI CR
	F	SR	16	042	j	8	24.4	15-12			U	28.0	150	25	T T TRESTLE	54	BURNS CR
	G	SR	16	042		9	28.6	15			υ	21.0	57	19	T T TRESTLE	33	BEEF SLOUGH
	н	SR	16	042		9	30.6	15			U	21.0	57	19	T T TRESTLE	33	GAROEN COULEE
	ī	SR	16	042		10	31.6	15			U	21.0	75	25	T T TRESTLE	33	USRS CANAL
	J	SR	16	042		10	31.9	15			U	21.0	95	19	T T TRESTLE	33	OUNLAP CR
	К	SR	16	042		10	32.2	15			U	21.0	63	25	T T TRESTLE	33	USRS CANAL
	L	SR	16	042		10	36.9	15			U	21.0	75	25	T T TRESTLE	33	USRS CANAL

			C	ONTROL					CAI	PACIT	IES					FROM SEC	T10	N 243 TO 248
Rood Section Number	Bridge Leffer	Highway	Number	County	City	Average Daily Traffic(neares)	Mileage Fram Beginning of Section	Design Laading	Estimated Present Rated Capacity	Posted Load Limit (tons)	Vertical Clearance (feet-inches)	Harizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	G G	(maximum span) Bridge Carrying Road Or Type Of Facility Other Thon Bridge Carring	Year Built	Name Of Feature Crossed
А	В		С	0	Ε	F	G	Н	I	J	К	L	M	N		0	P	24.0
	M		16	042		10	37.2	15			U	21.0	57	19	T	TRESTLE	33	
	N	SR	16	042		14	46.0	15			U	24.0	76	19	UNI	T TRESTLE	27	FOX CR
	0	SR	16	042		16	49.3	15			U	23.0	38	19	T 1	TRESTLE	36	DITCH
244			16	042		35	1.6				U	23.0	114	19	ΤŢ	TRESTLE		LONE TREE CR
245	A	SR	200	042		14	7.0	15			U	26.0	114	19	T	TRESTLE	35	FIRST HAY CR
	8	SR	200	042		14	7.5	15			U	26.0	95	19	T	TRESTLE	35	SECOND HAY CR
	С	SR	200	042		14	8.3	15			U	26.0	76	19	TI	TRESTLE	35	THIRD HAY CR
246	А	US	91	051	580	27	. 3	15			U	24.0	382	84	STE	EL 8EAM	38	GN RY
	8	US	91	051		9					U	28.0	276	80		EL GIRDER		N SHELBY INT
												2000	2.0		5.2	LE GINDEN	00	N SHELOT INT
247	Α	\$R	5	010		4	14.2	15			U	21.0	76	19	тт	TRESTLE	2 5	N EK EACLE CD
	8	SR		046		3	20.4				U	23.0	76				35	N FK EAGLE CR
	С	SR		046		3	21.5									TRESTLE	36	
	D										U	23.0	95	19		TRESTLE	36	
		SR		046		4	23.8	15			U	21.0	76	-		TRESTLE	36	REDSTONE CR
	Е	SR		046		4	25.4	15			U	23.0	125	25	TT	TRESTLE	36	81G MUDDY CR
	<b>F</b>	SR		046		4	26.2	15			U	23.0	38	19	TT	TRESTLE	36	DRAINAGE
	G	SR	5	046		7	36.6	15			U	23.0	114	19	T T	TRESTLE	36	PLENTYWOOD CR
	Н	SR	5	046		8	38.4	15			U	23.0	114	19	T T	TRESTLE	36	MCCOY CR
	1	SR	5	046		11	43.3	15			U	21.0	76	19	T T	TRESTLE	33	MARRON CR
248	А	SR	16	046		10	1.1	15			U	21.0	38	19	TT	TRESTLE	33	DRA INAGE
	8	SR	16	046		10					U		95	]				ATOR ER
248	I A	SR SR	5	046		10	43.3	15			U	21.0	76 38	19	T T	TRESTLE	33	MARRON CR DRAINAGE

			CC	NTROL			<u></u>		C 0 1	BACIT	7150						V 248 TO 251
	1	1		MINOL		+				PACIT		Ţ				FEAT	URES
Road Section Number	Bridge Letter	Highway	Number	County	Crty	Average Daily Traffic(nearest hundreds)	Mileoge From Beginning af Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tons)	Vertical Clearance (feet~inches)	Horizontal Clearance (feet)	Total Length (feet)	Maximum Spon Length (feet)	Moterial & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
A	8	(0.0		D	Ε	F	G	Н	l l	J	K	L	М	N	0	Р	Q
	С	SR		046		7	7.8	15			U	21.0	114	19	T T TRESTLE	33	ANTELOPE CR
	D	SR	16	046		6	22.0	15			U	21.0	95	19	T T TRESTLE	33	MEDICANE LAKE OF
	E	SR	16	046		6	22-1	15			υ	21.0	190	19	T T TRESTLE	33	MEDICINE LAKE
	F	SR	16	046		6	27.4	15			U	21.0	38	19	T T TRESTLE	33	HOMESTEAD CR
	G	SR	16	043		6	28.4	15			U	21.0	38	19	T T TRESTLE	33	MCCABE CR
	Н	SR	16	043		6	29.3	15			υ	21.0	57	19	T T TRESTLE	33	LOST CR
	1	SR	16	043		6	32.3	15			υ	20.0	106	75	PONY TRUSS	30	SHEEP CR
249	Α	SR	16	043	165	8	• 9	20-16		,	υ	28.0	264	73	STEEL GIRDER	57	SPRING CR-GN RY
	8	SR	16	043		5	3.2	15			14-08	20.0	1169	380	THRU ST TRUSS	34	MISSOURI R
	c	SR	16	042		5	3.8	15			U	21.0	95	19	I T TRESTLE	34	MISSOURI R OF
	D	SR	16	042		5	4.7	15			U	21.0	76	19	T T TRESTLE	34	ORY CR
	E	SR	16	042		5	11.8	15		1	υ	24.0	76	19	I T TRESTLE	38	CHERRY CR
	F	SR	16	042		5	12.6	15			U	24.0	38	19	T T TRESTLE	40	MID FK CHERRY CR
	G	SR	16	042		5	13.6	15			υ	24.0	38	19	T T TRESTLE	40	HACKLEY COULEE
	Н	SR	16	042		5	14.5	15			υ	24.0	76	19	T T TRESTLE	40	S FK CHERRY CR
	1	SR	16	042		6	23.4	15			U	24.0	76	19	T T TRESTLE	40	N FK 1ST HAY CR
	J	SR	16	042		7	26.7	15			υ	24.0	95	19	T T TRESTLE	40	S FK 1ST HAY CR
	К	SR	16	042		7	27.0	15			U	24.0	38	19	T T TRESTLE	40	STOCKPASS
	L	SR	16	042		23	36.4	15			υ	29.0	75	25	T T TRESTLE	37	USRS CANAL
						1											
250	A	US	312	009		10	2.1				15-07	44.0			UNDERPASS*	62	INT-1 94
251	Α	US	312	009		6	۰ 6	15			υ	23.0	50	25	T T TRESTLE	37	IRRIGATION CANAL
	В	US	312	009		6	4.6	15			U	23.0	57	19	T T TRESTLE	36	COWLES CR

			NTROL					C 0 1	DACIT	150						FROM SECT	LION	251 TO 251
			NTROL		-				PACIT						e .		FEAT	URES
Road Section Number	Bridge Letter	Highway Route Number	County	City	Average Daily Traffic (nearest hundreds.)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tans)	Vertical Clearance (feet-inches)	Horizantal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)		Material & Type	(maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
Α	В	C 21.5	0	Ε	F	G	Н	1	J	K	L	M	N	- terr	-	0	Р	Q
	С	US 312	009		5	5.2	15			U	23.0	38	19	1	T	TRESTLE	36	IRRIGATION CANAL
	0	US 312	009		5	6 • 1	15			U	23.0	50	25	T	T	TRESTLE	36	IRRIGATION CANAL
	Е	US 312	009		5	6.6	15			U	23.0	95	19	T	T	TRESTLE	36	LOG CR
	F	US 312	009		5	7.4	15			U	23.0	76	19	T	T	TRESTLE	36	MILLS CR
	G	US 312	009		5	9.1	15			U	23.0	76	19	T	T	TRESTLE	36	SQUAW CR
	Н	US 312	009		5	13.8	20-16			U	28.0	138	47	PF	RΕ	CONC 8EAM	62	PUMPKIN CR
	I	US 312	009		4	26.1	15			U	23.0	38	19	T	T	TRESTLE	31	DRAINAGE
	J	US 312	009		4	27.9	15			U	23.0	57	19	T	T	TRESTLE	31	FIRE CR
	К	US 312	009		4	29.2	15			U	23.0	38	19	T	Т	TRESTLE	31	ORAINAGE
	L	US 312	009		4	30.7	15			U	23.0	38	19	Т	T	TRESTLE	31	ORAINAGE
	М	US 312	009		4	31.7	15			U	23.0	57	19	Т	Т	TRESTLE	31	MAGGIE CR
	N	US 312	009		4	33.1	15			U	23.0	57	19	T	Т	TRESTLE	31	ORAINAGE
	0	US 312	009		4	34.6	15			U	23.0	38	19	Т	Т	TRESTLE	31	DRAINAGE
	Р	US 312	009		4	36.8	15			U	23.0	38	19	Т	T	TRESTLE	31	ORAINAGE
	Q	US 312	009		4	37.9	15			U	23.0	57	19	Т	Т	TRESTLE	31	969 CR
	R	US 312	009		4	39.1	15			U	23.0	57	19	Т	T	TRESTLE	31	8ETZ CR
	S	US 312	009		4	40.0	15			U	23.0	38	19	T	Т	TRESTLE	31	COTTONWOOO CR
	Т	US 312	009		4	41.0	15			U	23.0	57	19	Т	T	TRESTLE	31	BASIN CR
	U	US 312	009		4	42.4	15			U	23.0	95	19	T	Т	TRESTLE	32	PUMPKIN CR
	V	US 312	009		4	43.0	15			U	23.0	57	19	Т	Т	TRESTLE	32	ORAINAGE
	W	US 312	038		4	56.1	15			U	23.0	76	19	Т	Т	TRESTLE	32	DRAINAGE
	X	US 312	038		4	58.0	15			U	23.0	38	19	Т	Т	TRESTLE	32	LOST SOLOIER CR
	Y	US 312	038		400	64.7	15			U	24.0	57	19	T	T	TRESTLE	40	ORAINAGE
	Z	US 312	038		4	67.7	15			U	26.0	114	19	T	T	TRESTLE	29	MIZPAH CR
	Z 1	US 312	038		4	68.5	15			U	24.0	57	19	T	T	TRESTLE	40	ORAINAGE

																251 TO 254
		(	ONTROL	<u> </u>					PACIT	ILES _					FEATI	JRES
Rood Section Number	Bridge Leffer	Highwoy Route Number	County	Crity	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimoted Present Rated Capacity	Posted Load Limit (tans)	0 = 1	Horizontol Clearonce (feet)	Total Length (feet)	Maximum Spon Length (feet)	Material & Type (maximum span) Bridge Corrying Road Or Type Of Facility Other Than Bridge Carring Road	Year Built	Name Of Feature Crossed
Д	8	С	0	ε	F	G	н	l	J	К	L	М	N	0	Р	Q
252	Z 2	US 312			16	3.3	15			U	29.0	3B 57	19	T T TRESTLE	29	ORA INAGE  ORA INAGE
	В	US 212	038		15	4.3	15			14-10	23.9	592	200	CONT ST TRUSS	39	POWDER R
253	Α	US 21	038		5	3.7	10			11-09	19.1	297	180	STEEL TRUSS	31	LITTLE POWOER R
	В	US 21	038		5	4.1	10			U	23.2	114	19	T T TRESTLE	31	E FORK CR
	С	US 212	006		6	43.3	20-16			U	2B.O	92	60	CONCRETE GIROER	55	WILLOW CR
	0	US 212	006		6	51.3	20-16			U	3B <sub>2</sub> 5	102	51	PRE CONC BEAM	65	THOMPSON CR
	Ε	US 217	006		6	53.0	20-16			U	38.5	142	71	PRE CONC 8EAM	65	LIT MISSOUR R
2 54	Α	SR 200	032		16	5.5	20-44			Ŋ	30.0	450	67	PRE CONC BEAM	68	BLACKFOOT R
	В	SR 200	032		15	9.0	15			U	24.0	75	25	T T TRESTLE	40	WEST TWIN CR
	С	SR 200	032		15	9.3	15			U	24.0	75	25	T T TRESTLE	40	EAST TWIN CR
	0	SR 200	032		14	11.2	15			U	24.0	446	150	CONT O ST TRUSS	40	BLACKFOOT R
	٤	SR 200	032		12	25.3	15			U	24.5	55	25	T T TRESTLE	47	ELK CR
	F	SR 200	032		12	26.7	15			U	24.0	244	122	PLATE GIRDER	47	BIG BLACKFOOT R
	G	SR 200	032		11	31.3	15-12			U	24.0	113	44	CONT STEEL BEAM	49	CLEARWATER R
	Н	SR 200	039		10	41.5	15-12			U	24.0	100	25	T T TRESTLE		MONTURE CR
	ĭ	SR 200	039		9	49.6	20-16			U	28.0	182	56	CONT CONC T BM		N FK BLACKFOOT R
	J	SR 200	039		8	57.9	15-12			U	28.0	57	19	T T TRESTLE		ARRASTRA CR
	K	SR 200	025		11	69.7	15			U	24.0	<b>3</b> B	19	T T TRESTLE		KEEP COOL CR
	L	SR 200	025		11	70.1	15			U	24.0	38		T T TRESTLE		SPRING CR
	М	SR 200	025		11	71.0	15			U	24.0	25	25	T T TRESTLE		SPRING CR OF
	N	SR 200	025		11	77.8	15			U	24.0	178	75	CONT ST I BEAM	40	LANDERS FORK

-			CO	NTROL					CAF	PACIT	IES					FROM SECTOR DESCRIPTIVE	LION	<b>254 JO 257</b> URES
Road Section Number	Bridge Letter	Highway	Number	County	Cıty	Average Daily Traffic (nearest	Mileage Fram Beginning of Section	Design Laading	Estimated Present Rated Capacity	Posted Load Limit (tons)	Vertical Clearance (feet-inches)	Horizantal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type	(maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring Road	Year Built	Nome Of Feoture Crossed
А	В	C		D	E	F	G	Н	1	J	К	L	M	N		0	Р	Q
	0	SR	200	025		11	78.4	15			U	24.0	30	15	1 1	TRESTLE	40	ORAINAGE
	Р	SR	200	025		10	79.4	15			U	24.0	30	15	TT	TRESTLE	40	ORAINAGE
	Q	SR	200	025		10	80.8	15			U	24.0	30	15	TT	TRESTLE	40	ORAINAGE
	R	SR	200	025		90	82.0	15			U	24.0	30	15	TT	TRESTLE	40	ORAINAGE
	S	SR	200	025		9	82.9	15			U	24.0	75	25	TT	TRESTLE	39	ALICE CR
	T	SR	200	025		9	85.5	15			U	24.0	38	19	TT	TRESTLE	39	CAOOTTE CR
	U	SR	200	025		8	97.9	15			U	24.0	101	25	TT	TRESTLE	41	MIO FK DEARBORN
	V	SR	200	025		8	98.4	15			U	26.0	25	25	ТТ	TRESTLE	41	ORAINAGE
	W	SR	200	025		8	99.0	15			U	26.0	25	25	тт	TRESTLE	41	ORAINAGE
	X	SR	200	025		8	99.5	15			U	26.0	25	25	1 T	TRESTLE	41	ORAINAGE
	Υ	SR	200	025		8	102.5	15-12			U	24.0	185	93	CON	T ST GIROER	49	DEARBORN R
255	Δ	SR	200	025		8	2.2	15			U	24.0	75	25	ТТ	TRESTLE	42	FLAT CR
	8	SR	200	007		8	10.4	15			U	26.0	63	25	TT	TRESTLE	40	ORAINAGE
	С	SR	200	007		8	16.9	15			U	26.0	25	25	T T	TRESTLE	40	IRRIGATION CANAL
						:												
2 56	Δ	SR	200	007		15	11.1	15			15-00	20.0	284	120	STE	EL TRUSS	34	SUN R
	8	SR	200	007		16	11.6	15			U	31.0	57	19	TT	TRESTLE	29	MILL COULEE
257	Α	SR	21	007		3	1.0	15			U	21.0	150	25	T T	TRESTLE	34	SIMMS CR
	8	SR	21	007		3	1.9	15			U	22.0	39	39	CON	CRETE T SEAM	34	IRRIGATION CANAL
	С	SR	21	007		3	2.9	15			U	21.0	57	19	TT	TRESTLE	34	HEPPLER COULEE
	0	SR	21	025		2	11.6	15			U	21.0	76	19	TT	TRESTLE	35	ORY CR
	Ε	SR	21	025		2	16.4				U	21.0	95	19	T T	TRESTLE	35	SPRING COULEE CR
	F	SR	21	025		2	20.5				U	24.0	38	19	TT	TRESTLE	49	OR A IN A GE

PPM 50 - 61 ATTACHMENT 4 MAY 23, 1963 IM 50 - 1 - 64 FEBRUARY II, 1964

STATE OF MONTANA
DATE DECEMBER 31, 1969

	·		COI	NTROL					CAF	PACIT	TES				FROM SECT	LATI	257-10-259
Rood Section Number	Bridge Leffer	Highway	Number	County	City	Average Doily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tons)	Vertico) Cleoronce (feet-inches)	Horizontol Cleoronce (feet)	Total Length (feet)	Moximum Spon Length (feet)	Moteriol & Type (moximum span) Bridge Corrying Rood Or Type Of Facility Other Than Bridge Corring	Year Built	Nome Of Feoture Crossed
Α	В	С		D	E	F	G	Н	1	J	К	L	М	N	0	Ρ	Q
258	G A	SR SR		025		7	20.7	15			U	22.0 21.D	79 114	19	T T TRESTLE	35	S FK SUN R HORSE CR
	В	SR	13	D28		7	1.7	15			U	21.0	38	19	T T TRESTLE	34	LONE TREE CR
	С	SR	13	028		7	2.4	15			U	21.0	38	19	T T TRESTLE	34	DRAINAGE
	D	SR	13	028		6	5.5	15			U	21.0	76	19	T T TRESTLE	34	LOST CR
	Е	SR	13	028		6	8.5	15			U	23.0	76	19	T T TRESTLE	36	S FK 8UFFALO CR
	F	SR	13	028		6	10.2	15			U	23.D	76	19	T T TRESTLE	36	N FK 8UFFALO CR
	G	SR	13	028		6	14.9	15	,		U	23.0	76	19	T T TRESTLE	36	DUCK CR
	Н	SR	13	028		6	18.5	15			U	23.D	57	19	I T TRESTLE	36	DRAINAGE
	I	SR	13	028		6	20.2	15			IJ	23.0	114	19	T T TRESTLE	36	COW CR
	J	SR	13	028		6	21.2	15		,	U	24.0	57	19	T T TRESTLE	38	DRAINAGE
	K	SR	13	028		5	25.3	15			U	24.D	57	19	T T TRESTLE	38	E FK WOLF CR
	L	SR	13	028		5	27.7	15			U	24.0	114	19	T T TRESTLE	38	WOLF CR
	М	SR	13	028		6	29.4	15			U	24.0	76	19	T T TRESTLE	39	DRA I NA GE
	N	SR	13	028		5	31.5	15		1	U	24.0	57	19	T T TRESTLE	39	DRAINAGE
	0	SR	13	028		4	34.2	15			U	24.0	57	19	T T TRESTLE	39	DRAINAGE
	P	SR	13	028		4	35.4	15			υ	24.D	25	25	T T TRESTLE	39	DRAINAGE
	Q	SR	13	028		5	38.7	15			U	23.0	57	19	T T TRESTLE	37	SHEEP CR
	R	SR	13	028		6	42.0	15			U	23.0	38	19	T T TRESTLE	37	DRAINAGE
	S	SR	13	028		10	46.5	15			11-00	2D.D	1074	40D	ST THRU TRUSS	30	MISSOURI R
259	A	SR	13W	043		12	3.4	15			U	21.2	76	19	T T TRESTLE	29	LITTLE WOLF CR
	8	SR	13W	043		13	4.4	15			U	24.0	57	19	T T TRESTLE	41	MOSQUITO CR
	£	SR	13W	043	700	80	5.9				14-07	31.5			UNDERPASS	39	GN RY

PPM 50 - 61 ATTACHMENT 4 MAY 23, 1963 1M 50 - 1 - 64 FEBRUARY II, 1964

STATE OF MONTANA
OATE DECEMBER 31, 1969

															FROM SECT		260 TO 262
			CO	NTROL						PACIT	IES					EAT	DRES
Rood Section Number	Bridge Letter	Highwoy	Number	County	City	Average Daily Traffic(nearest hundreds)	Mileoge From Beginning of Section	Design Laoding	Estimated Present Rated Capacity	Posted Laad Limit (tons)	Vertical Clearance (feet-inches)	Harizontal Cleorance (feet)		Moximum Span Length (feet)	Moterial B Type (maximum span) Bridge Corrying Road Or Type Of Facility Other Thon Bridge Corring	Year Buill	Nome Of Feature Crassed
Α	8	C		0	E	F	G	Н		J	K		M	N	O	P / 0	DRAINAGE
260	Α	SR	7	006		4	1.3	15			υ	24.0	3 B	19	T T TRESTLE	40	
	В	SR	7	006		3	2.3	15			U	24.0	38	19		40	DRAINAGE
	С	SR	7	006		3	5.0	15			U	24.0	57		T T TRESTLE	40	DRAINAGE
	D	SR	7	006		3	6.0	15			υ	24.0	95	19	T T TRESTLE	40	LITTLE BEAVER CR
	E	SR	7	006		3	6.4	15			υ	24.0	57	19		40	CDLLINS CR
	F	SR	7	006		3	8.0	15			υ	24.0	57	19	T T TRESTLE	40	DRAINAGE
	G	SR	7	006		3	11.4	15			υ	24.0	5 <b>7</b>	19	T T TRESTLE	41	DRAINAGE
	н	SR	7	013		3	18.3	15			υ	24.0	5 <b>7</b>	19	T T TRESTLE	42	DRAINAGE
	I	SR	7	013		3	20.2	15			υ	24.0	5 <b>7</b>	19	T T TRESTLE	42	DRAINAGE
	J	SR	7	013		3	21.4	15			υ	24.0	57	19	T T TRESTLE	42	DRAINAGE
	К	SR	7	013	20	6	35.1	15			υ	27.0	57	19	T T TRESTLE	35	DRAINAGE
261	Α	SR	7	013		9	. 4	15			υ	24.0	63	25	T T TRESTLE	41	SANOSTONE CR
	8	SR	7	055		4	19.6	15			υ	24.0	75	25	T T TRESTLE	42	ASH CR
	С	SR	7	055		4	22.0	15			υ	24.0	38	19	T T TRESTLE	42	DRAINAGE
	D	SR	7	055		4	25.4	15			υ	24.0	45	15	T T TRESTLE	42	DRAINAGE
	E	SR	7	055		4	26.6	15			υ	24.0	5 <b>7</b>	19	T T TRESTLE	41	DRAINAGE
	F	SR	7	055		4	32.6	15			υ	24.0	45	19	T T TRESTLE	41	ORAINAGE
	G	SR	7	055		5	37.2	15			U	23.0	76	19	T T TRESTLE	36	ORAINAGE
	Н	SR	7	055		7	42.9	15-12			υ	24.0	150		T T TRESTLE	51	
	I	SR	7	055		7	44.2	15-12			υ	28.0	150	30	STEEL GIROER		BEAVER CR
	J	SR	7	055		21	44.5				12-03	36.2			UNDERPASS	20	NP RY
262	A	US	212	005		4	5.7	15			U	22.0	25	1	CONCRETE T BEAM		
	В	us	212	005		6	7.2	15			U	22.0	63	31	CONCRETE T BEAM	33	W FK ROCK CR

PPM 50 - 61 ATTACHMENT 4 MAY 23, 1963 IM 50 - 1 - 64 FEBRUARY II, 1964

STATE OF MONTANA
DATE DECEMBER 31, 1969

			NTROL		<u></u> _			CAS	PACIT	TIEC					LION	262 10 264
			NINOL		- 1		•								LAI	ONES.
Rood Section Number	Bridge Letter	Highwoy Route Number	County	City	Average Doily Troffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimoted Present Roted Copacity	Posted Lood Limit (tons)	Vertical Clearance (feet-inches	Horizontol Clearonce (feet)	Total Length (feet)	Moximum Spon Length ( feet)	Materio) & Type (moximum span) Bridge Corrying Road Or Type Of Facility Other Thon Bridge Corring Road	Year Built	Nome Of Feoture Crossed
Α	В	С	D	Ε	F	G	Н	1	J	К	L	M	N	0	Р	Q DOCK CO
	С	US 212	005		9	24.3	15			U	24.0	122	60	CONCRETE T 8EAM	38	ROCK CR
	D	US 212	005		11	34.3	15			U	23.0	123	35	STEEL I BEAM	42	ROCK CR
	Е	US 212	005		11	34.8	15			U	28.3	38	19	T T TRESTLE	35	DRAINAGE
263	А	SR 287	029		9	2.1	15-12			U	28.0	25	25	T T TRESTLE	50	WESER IRRIGATION
	8	SR 287	029		5	16.6	15			U	24.0	45	15	T T TRESTLE	42	HERMAN GULCH
	С	SR 287	029		5	17.8	15			U	24.0	38	19	T T TRESTLE	42	GRANITE CR
	D	SR 287	029		5	18.2	15			U	24.0	38	19	T T TRESTLE	42	MCNEAL GULCH
	Е	SR 287	029		5	18.7	15			U	24.0	57	19	T T TRESTLE	42	WATER GULCH
	F	SR 287	029		5	25.8	15			U	24.0	38	19	T T TRESTLE	40	ALDER CR
	G	SR 287	029		5	28.4	15			U	24.0	38	19	T T TRESTLE	40	RAM SHORN CR
	Н	SR 287	029		8	37.2	15			U	24.0	57	19	T T TRESTLE	38	WISCONSIN CR
264	А	SR 41	029		8	7.0	15			υ	24.0	358	108	ST PONY TRUSS	38	JEFFERSON R
	8	SR 41	029		8	7.1	15			U	25.0	25	25	T T TRESTLE	36	IRR IGATION DITCH
	С	SR 41	029		8	8.1	15			U	24.D	25	25	T T TRESTLE	35	DRAINAGE
	D	SR 41	029		8	9.1	15			U	24 ° D	25	25	T T TRESTLE	35	DRY WASH
	E	SR 41	029		8	9.3	15			U	24.0	25	25	T T TRESTLE	35	DRAINAGE
	F	SR 41	029		8	9.4	15			U	24.0	25	25	T T TRESTLE	35	IRRIGATION OITCH
	G	SR 41	029		7	10.5	15			U	27.0	25	25	T T TRESTLE	35	IRRIGATION DITCH
	Н	SR 41	029		7	10.8	15			U	27.D	25	25	T T TRESTLE	35	CHERRY CR
	I	SR 41	029		7	14.3	15			U	24.D	57	19	T T TRESTLE	34	LITTLE CHERRY CR
	J	SR 41	022		3	17.0	15			U	21.0	57	19	T T TRESTLE	34	FASH CR
	K	SR 41	022		3	20.4	15			U	24.0	136	56	STEEL BEAM	36	CMSTP&P RY
	L	SR 41	022		3	22.7	15			U	21.0	76	19	T T TRESTLE	34	LIT PIPESTONE CR

FROM SECTION 265 TO 26	
	7

			ÇO	NTROL					CAI	PACIT	IES					DESCRIPTIVE	FEAT	
Road Section Number	Bridge Letter	Highway Route	Number	County	City	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Laading	Estimated Present Rated Capacity	Posted Lood Limit (tons)	Vertical Clearance (feet-inches)	Harizontal Clearonce (feet)	Total Length (feet)	Maximum Span Length (feet)	Moterial & Type	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year Built	Nome Of Feature Crossed
A	8	С		D	٤	F	G	Н		j	K	L L	M	N		D	Р	Q
265	Α	SR	5	046		3	11.3	15			U	24.0	57	19	1 1		39	DAHL CR
	8	SR	5	046		3	14.3	15			U	24.0	95	19	TT	TRESTLE	39	MAIN CR
	С	SR	5	046		3	15.3	15			U	24.0	25	25	TT	TRESTLE	39	DRY CR
	D	SR	5	046		3	17.0	15			U	24.0	76	19	TI	TRESTLE	39	SHALLOW CR
266		SR	13			ОИ	8RIDGE	S										
267	Δ	SR	13	043		4	4.4	15			U	22.0	89	29	CON	CRETE T 8EAN	31	TULE CR
	В	SR	13	043		3	8.3	15			U	21.0	38	19	TT	TRESTLE	31	BATTNER COULEE
	С	SR	13	043		3	11.0	15			U	21.0	57	19	ТТ	TRESTLE	31	S FK CHELSEA CR
	D	SR	13	043		3	11.6	15			U	21.0	76	19	ТТ	TRESTLE	31	CHELSEA CR
	Ε	SR	13	043		3	16.6	15			U	21.0	95	19	TI	TRESTLE	31	80X ELDER CR
	F	SR	13	043		3	18.0	15			U	21.0	38	19	TT	TRESTLE	31	N FK 80X ELDER C
	G	SR	13	043		3	23.8	15			U	21.0	76	19	11	TRESTLE	31	SPRAGUE COULEE
	н	SR	13	043		3	26.3	15	!		U	21.0	57	19	TI	TRESTLE	32	MIDWAY COULEE
	I	SR		043		2	29.9	15			U	21.0	76	19	TT	TRESTLE	32	W FK POPLAR R
	J	SR		043		2	30 . 4	15			U	21.0	114	19	TT	TRESTLE	32	W FK POPLAR R OF
	К	SR		043		2	30.6	15			U	21.0	185	100	ST	PONY TRUSS	32	W FK POPLAR R
	L	SR		010		2	34.4	15			U	21.0	38	19	TT	TRESTLE	32	NELSON COULEE
	М		13	010		3	37.2				บ	21.0	57	19	TI	TRESTLE	33	8ELKNAP CR
	N	SR		010		3	40.2				U	21.0	38	19	тт	TRESTLE	33	DICKINSON COULEE
	0	SR		010		3	41.3				U	21.0	76	19	1 1	TRESTLE	33	8RICKER COULEE
	P		13	010		3	42.9				U	21.0	185	100	STE	EL TRUSS	33	POPLAR R
	Q	SR		010		6	44.4				U	21.0	57	19	1 1	TRESTLE	33	MANTERNACH COU

	<u> </u>	CO	NTROL					CAF	PACIT	TIFS				FROM SECT DESCRIPTIVE F	ION	268 TO 272
Road Section Number	Bridge Letter	Highway Route Number	County	City	Average Daily Traffic (neores) hundreds)	Mileage Fram Beginning of Section	Design Loading	Estimated Present Rated Copacity	Posted Laad Limit (tans)	(\$)	Harizantal Clearance (feet)	Tatal Length (feet)	Maximum Span Length (feet)	Material & Type (moximum span) Bridge Carrying Road Or Type Of Facility Other Thon Bridge Corring	Year Built	Nome Of Feature Crassed
A	В	С	D	٤	F	G	н	1	J	K	L	M	N	0	Ρ	Q
268	А	SR 13	010		2	4 - 2	15-12			υ	24.0	143	54	CONC T BEAM	57	E FK POPLAR R
	8	SR 13	010		1	8.2	15-12			U	24.0	143	54	CONC T 8EAM	57	E FK POPLAR R
	С	SR 13	010		1	11.3	15-12			U	24.0	50	25	T T TRESTLE	57	COW CR
269	Α	SR 37	027	400	29	• 5	15			U	26.0	271	58	CONT STEEL BEAM	41	GN RY
	8	SR 37	027	400	26	- 8	20-16			U	28.0	698	180	RIV PL GIROER	59	KOOTENAI R
	С	SR 37	027		2	42 * 2	15			U	18.0	24	24	ENCASEO GIR	24	PARSNIP CR
	D	SR 37	027		3	47.1	15		:	υ	22.0	60	60	STEEL GIROER	40	8IG CR
	E	SR 37	027		8	58.6	10		5	10-09	17.0	483	220	STEEL TRUSS	18	KOOTENAI R
	F	SR 37	027		9	62.2	15			υ	24.0	130	130	ST PONY TRUSS	40	TOBACCO R
											:					
270	A	SR 38	041		5	1.0	15			υ	26.0	25	25	T T TRESTLE	41	REPUBLICAN OT
	8	SR 38	041		5	1.7	15			υ	26.0	25	25	T T TRESTLE	41	HEOGES CANAL
	С	SR 38	041		2	2.9				U	24.0	76	19	T T TRESTLE	41	SKALKAHO CR
	0	SR 38	041		2	4.6	15			U	24.0	50	25	T T TRESTLE	41	8RI CANAL
	E	SR 38	020		1	36.4	12			U	16.8	45	45	ST PONY TRUSS	23	W FK ROCK CR
	F	SR 38	020		1	39.7				ט	16.8	45	45	ST PONY TRUSS	24	W FK ROCK CR
	G	SR 38	020		1	42.3	15			υ	26.0	140	47	CONCRETE T BEAM	36	ROCK CR
			020			. 2 4 5				_						
271		SR 28			NO	8R I O GE	: c									
211		3K 20			NO	0 1 0 0 0	. 3									
272	A	SR 28	045		5	. 9	20-16			ט	38.0	50	50	PRE CONC 8EAM	59	HOT SPRINGS CR
_ , _	8	SR 28	045		4	7.8				U	24.0	57		T T TRESTLE	39	LIT BITTERROOT R
	C	SR 28	015		4	13.6				U	24.0	38		T T TRESTLE	39	SULLIVAN CR
		3K Z0	015		4	15.0	10			0	2100	50	17			
												L				

																273 TD 274
		CO	NTROL						PACIT						EAT	URES
Road Section Number	Bridge Letter	Highway Route Number	County	City	Average Daily Traffic(negrest hundreds)	Miteage From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Posted Load Limit (tans)	Vertical Clearance (feet-inches)	Harizonial Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material B Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
Α	В	С	D	Ε	F	G	н	1	J	K	L	M	N	0	Р	Q
273	٨	SR 28	002		ND	8RIDGE	20-16			U	28.0	210	62	PRE CDNC 8EAM	59	INT-190
214																
	8	US 212	002		7		15			U	24.0	76	19	T T TRESTLE	38	DRAINAGE
	С	US 212	002		6	9.3				U	24.D	57	19	T T TRESTLE	38	DRA INAGE
	D	US 212	002		6	12.9				U	24.0	95	19	T T TRESTLE	38	W FK TULLDCK CR
	E	US 212	002		6	14.7	15			U	24.0	76	19	T T TRESTLE	38	DRA INAGE
	F	US 212	002		6	15.6	15			U	24.0	38	19	T T TRESTLE	38	DRAINAGE
	G	US 212	002		6	16.5	15			U	24.0	38	19	T T TRESTLE	38	DRAINAGE
	Н	US 212	002		6	17.0	15			U	24.0	57	19	T T TRESTLE	38	DRAINAGE
	I	US 212	002		8	24.9	15			U	24.D	75	25	T T TRESTLE	39	RDSE8UD CR
	J	US 212	D02		8	25.5	15			U	24.0	38	19	T T TRESTLE	39	BUS8Y CR
	К	US 212	002		8	27.8	15			U	24.0	75	25	T T TRESTLE	39	PARK CR
	L	US 212	002		8	28.3	15			U	24.0	10D	25	T T TRESTLE	39	DRAINAGE
	М	US 212	002		8	29.3	15			U	24.0	75	25	T T TRESTLE	39	E PDRCUPINE CR
	N	US 212	002		8	30.3	15			U	24.0	75	25	T T TRESTLE	41	TWD MDDN CR
	D	US 212	0D2		8	31.3	15			U	24 o D	57	19	T T TRESTLE	41	DRAINAGE
	ρ	US 212	0D2		8	32.1	15			U	24.0	75	25	T T TRESTLE	41	KILLSNIGHT CR
	Q	US 212	DD2		8	33.7	15			U	24.D	<b>7</b> 5	25	T T TRESTLE	41	RIDGEWALKER CR
	R	US 212	002		8	36.7	15			U	24.0	95	19	T T TRESTLE	41	MUDDY CR
	S	US 212	044		8	42.D				U	25.0	75	25	T T TRESTLE	41	LAME DEER CR
	T	US 212	044		6		15-12			U	24.0	200	77	CDNT ST GIRDER	49	TDNGUE R
	U	US 212	. 044		6	63 0 1				U	26.0	112	35	T T TRESTLE	48	OTTER CR
	V	US 212	038		5	67.4				U	26 <sub>0</sub> D	81	35	T T TRESTLE	4D	E FK DTTER CR
	W	US 212			5	72.4				U	26.0	38	19	T T TRESTLE	38	DRAINAGE

			CO	NTROL					CAF	PACIT	TIES				FROM SECT	LION	1 274 TO 280 URES
Rood Section Number	Bridge Letter	Highway	Number	County	City	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Laoding	Estimated Present Rated Copacity	Posted Lood Limit (tons)	nce Inches)	Harizontal Cleoronce (feet)	Total Length (feet)	Moximum Spon Length (feet)	Material B Type (maximum span) Bridge Corrying Rood Or Type Of Facility Other Than Bridge Corring	Yeor Built	Name Of Feature Crossed
Α	В	(		D	Ε	F	G	Н	1	J	К	L	M	N	0	Р	Q
275	X	US SR	212	038		5	73.5	15			U	26.2	38	19	T T TRESTLE	39	ORAINAGE
213				015		18	1.6				U	24.0	138	60	STEEL BEAM	39	WHITEFISH R
	8	SR	40	015		25	7.9	15			15-00	22.0	496	164	STEEL TRUSS	36	FLATHEAD R
276		US	ВҮР			ND	BR I <b>D G</b> E	S									
277		US	89			ND	BRIDGE	S									
278		US	89			ND	8RIDGE	S									
279	А			007	295	31	۰5	15			U	22.0	109	37	CONCRETE T SEAM	34	GN RY
	В			007	295	23	. 6				14-00	24.0			UNDERPASS*	51	US 8YP
	С			0.07	295	23	1.4				14-10	29.5			UNDERPASS	34	GN RY
	٥			007	295	23	1.7					29.5			UNDERPASS*	20	I 8R
	E			007	295	23	1.8					35.0			UNOERPASS		CMSTP&P RR
				007		23	100				11 01	JJ.0			UNIVERTIFIED	10	On Sir ar ar
280	Α	SR	24	028		1	5.4	20-16			U	28.0	205	52	PRE CONC 8EAM	60	TIM8ER CR
	8	SR	24	028		1	14.7	20-16			U	28.0	133	52	PRE CONC 8EAM	63	NELSON CR
	С	SR	24				56.3										MISSOURI R
	0	SR	24	053		5	62.6	15			U	21.0	57	19	T T TRESTLE	34	BARTON COULEE
	E	SR	24	053		5	63.4	15			U	21.0	76	19	T T TRESTLE	34	GALPIN COULEE
	F	SR	24	0 53		5	65.1	15			U	21.0	57	19	T T TRESTLE	34	GALPIN COULEE
	G	SR	24	053		7	70 . 4				U	21.0	38	19	T T TRESTLE	34	CANAL
	Н	SR	24	053		9	72.5	15			U	23.0	152	19	T T TRESTLE	34	MILK R OF

			CONTR	?OL					CAI	PACIT	ries				FROM SEC	LION	1_280_TD_283
Road Section Number	Bridge Leifer	Highway Raute Number		County	City	Average Daily Traffic(negrest hundreds)	Mileage From Beginning of Section	Design Loading	Estimated Present Rated Copacity	Posted Lood Limit (tons)	Vertical Clearance (feet-inches)	Horizantal Clearance (feet)	Tatal Length (feel)	Maximum Span Length (Teet)	Moterial & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crossed
Α	В	С		D	E	F	G	Н	1	J	К	L	М	N	0	Р	Q
	I	SR 24	0	53		9	72.7	15			14-09	21.9	473	195	ST THRU TRUSS	35	MILK R
	J	SR 24	0	53		10	74.0	15			U	21.0	57	19	T T TRESTLE	34	SPRAGUE COULEE
	K	SR 24	· 0	53	280	91	76.0				12-10	30.8			UNOERPASS	36	GN RY
281	A	US 19	0	14	395	31	.1	20-16			U	50.0	34	34	CONCRETE SLAB	60	BIG SPRING CR
														:			
282	Α	US 19	0	14		27	. 4	15			U	24.0	63	30	CONCRETE T SEAM	21	BIG SPRING CR
	8	US 19	1 0	14		8	9.7	15-12			U	28.0	38	19	T T TRESTLE	50	WARM SPRINGS CR
	С	US 19	1 0	14		3	37.6	15			U	36.0	57	19	T T TRESTLE	42	80X ELOER CR
	0	US 19	1 0	14		3	38.2	15			U	36.0	57	19	T T TRESTLE	42	BOX ELOER CR
283	A	US 19	0	49		9	<b>.</b> 8				14-02	31.4			UNOERPASS	37	NP RY
	8	US 19	1 0	49		9	1.0	15			U	24.0	380	122	CONT ST GIROER	38	YELLOWSTONE R
	С	US 19	0	49		8	1.8	15			U	22.0	137	45	CONCRETE T BEAM	34	BIG TIMBER CR
	D	US 19	0	49		4	9.7	15			U	24.0	57	19	T T TRESTLE	41	ORAINAGE
	Е	US 19	0	49		4	9.9	15			U	24.0	63	25	T T TRESTLE		SFK TENMILE CR
	F	US 19	1 0	49		4	11.4	15			υ	24.0	57	19	T T TRESTLE		TENMILE CR
	G	US 19	0	49		3	14.0	15			U	24.0	63	25	T T TRESTLE	41	WHEELER CR
	Н	US 19	0	49		3	15.2	15			U	24.0	57	19	T T TRESTLE	41	ORAINAGE
	I	US 19		49		3	16.3				υ	24.0	88	25	T T TRESTLE	47	OTTER CR
	J	US 19		49		3	18.1				U	24.0	57	19	T T TRESTLE		RYE CR
	К	US 19		49		3	18.2				U	24.0	184	71	CONT ST GIROER	47	SWEET GRASS CR
	L	US 19		49		2	20.4				U	24.0	38	19	T T TRESTLE	47	CAYUSE CR
	М	US 19		54		2	29.1				U	24.0	113	25	T T TRESTLE	42	FISH CR
	N	US 19		54		2	31.6				U	24.0	38	19	T T TRESTLE	42	ORAINAGE

			co	NTROL		<u>_</u>			CAR	PACIT	TES				FROM SECTION DESCRIPTIVE	LION	N 283 TO 285
Road Section Number	Bridge Letter	Highway Route	Nomber	County	Cily	Average Daily Traffic(negresi	Mileoge From Beginning of Section	Design Loading	Estimated Present Rated Capacity	Pasted Lood Limit (lons)	Vertical Clearance (feet-inches)	Horizontol Cleorance (feet)	Total Length (feet)	Moximum Span Length (feet)	Moterial B Type (maximum span) Bridge Corrying Road Or Type Of Facility Other Than Bridge Corring	Yeor Buill	Name Of Feoture Crossed
Α	В	0		D	ε	F	G	Н	1	J	К	L	М	N	0	Р	Q
	0		191	054		2	32.B	15			U	24.0	29	29	CONC & ST I 8M	19	S FK AMERICAN FK
	Ρ		191	054		2	33.0	15			υ	24.0	40	40	CONCRETE T BEAM	42	AMERICAN FK
	Q		191	054		2	36.5	15			U	21.0	2.5	25	T T TRESTLE	35	DRY WASH
	R	US	191	054		2	37.0	15			U	21.0	25	25	T T TRESTLE	35	LE8D CR
	S	US	191	054		7	43.4	20-44			U	43.5	172	86	PRE CONC 8EAM	69	MUSSELSHELL R
	T	US	191	054		7	43.6	20-44			U	43.5	230	77	PRE CONC BEAM	69	CMSTP P RR
284	Δ	US	191	054		7	17.5	15-12			U	24.0	200	59	CONT ST GIROER	49	GN RY
	В	US	191	014		7	20 . 5	15-12			U	24.0	38	19	T T TRESTLE	47	OR'A INAGE
	С	US	191	014		7	20.9	15-12			U	24.0	25	25	T T TRESTLE	47	ORAINAGE
	0	US	191	014		В	30 . 1	15			U	26.0	25	25	T T TRESTLE	41	8UFFALD CR
	£	US	191	023		7	34.3	15			U	24.0	57	19	T T TRESTLE	41	LITTLE TROUT CR
	F	US	191	014		7	36.8	15			υ	24.0	241	42	CONCT BEAM	41	CMST PEP RY
									i								
285	Α	SR	43	001		1	7.5	20-16			U	28.0	38	19	REINE CONC SLAB	60	TRAIL CR
	В	SR	43	001		1	9.0	20-16			υ	28.0	60	22	REINF CONC SLA8	61	TRAIL CR
	С	SR	43	001		1	9.8	20-16			U	28.0	60	22	REINF CONC SLA8	61	TRAIL CR
	0	SR	43	001		1	14.1	20-16			U	28.0	60	22	REINF CONC SLA8	61	TRAIL CR
	Е	SR	43	001		1	15.8	20-16			U	28.0	60	22	REINE CONC SLA8	61	RUBY CR
	F	SR	43	001		2	25.8	20-16			U	28.0	215	57	PRE CONC BEAM	62	81G HOLE R
	G	SR	43	001		2	27.6	15-12			U	36.0	38	19	T T TRESTLE	56	STEEL CR
	н	SR	43	001		2	41.9	20-16			U	28.0	235	62	PRE CONC 8EAM	60	8IG HOLE R
	I	SR	43	012		2	48.5	15			U	24.0	57	19	T T TRESTLE	41	FISHTRAP CR
	J	SR	43	012		2	50 . 2	15			U	24.0	81	31	T T TRESTLE	41	LAMARCHE CR
	К	SR	43	012		2	53.1	15			U	24.0	38	19	T T TRESTLE	41	SEYMOUR CR

		CO	NTROL					CAF	PACIT	IES				FROM SECTION DESCRIPTIVE	LION	V 285 TO 289
Road Section Number	Bridge Letter	Highway Route Number	County	City	Average Daily Traffic (nearest hundreds)	Mileage Fram Beginning of Section	Design Loading	Estimated Present Rated Copacity	Pasted Load Limit (tons)	Vertical Clearance (feet-inches)	Horizonto! Clearance (feet)	Total Length (feet)	Moximum Spon Length (feet)	Material & Type (maximum span) Bridge Corrying Road Or Type Of Facility Other Than Bridge Corring	Yeor Built	Name Of Feature Crossed
Α	8	С	D	Ε	F	G	Н	1	J	K	L	М	N	0	Ρ	Q
	L	SR 43	012		2	54.3	15			U	24.0	75	25	T T TRESTLE	41	OEEP CR
	М	SR 43	047		2	58.0	20-16			U	28.0	325	125	RIV ST PL GIR	60	8IG HOLE R
	N	SR 43	001		2	64.9	15			U	18.2	29	29	STEEL I 8EAM	UN	BRANCH OF WISE R
	0	SR 43	001		2	65.1	15			U	18.2	44	44	STEEL I 8EAM	UN	BRANCH OF WISE R
	P	SR 43	001		2	65.2	15			U	18.2	43	43	STEEL I 8EAM	UN	BRANCH OF WISE R
	ଘ	SR 43	001		2	74.9	20-44			U	34.0	304	102	PRE CONC 8EAM	68	8IG HOLE R
	R	SR 43	047		4	76.9	15-12			U	36.0	38	19	T T TRESTLE	56	DIVIDE CR
286		SR 48			NO	8RIDGE	S									
287	А	SR 47	002		13	。9	15			U	23.0	25	25	T T TRESTLE	36	ORAINAGE
	8	SR 47	002		13	1.5	15			U	23.0	68	30	T T TRESTLE	36	ORAINAGE
	С	SR 47	002		6	5.5	15			U	24.0	31	16	T T TRESTLE	41	LOW LINE OITCH
	0	SR 47	002		5	7.5	15			U	24.0	38	19	T T TRESTLE	42	ORAINAGE
	٤	SR 47	002		4	8 - 0	15			U	24.0	38	19	T T TRESTLE	42	LOW LINE OITCH
	F	SR 47	002		4	8.3	15			U	24.0	57	19	T T TRESTLE	42	LOW LINE DITCH
	G	SR 47	002		3	11.3	15			U	24.0	38	19	T T TRESTLE	42	ORAIN OITCH
288	Δ	SR 41	001		7	6.9	15-12			U	28.0	25	25	T T TRESTLE	49	IRRIGATION OITCH
	8	SR 41	001		6	9.0	15-12			U	28.0	38	19	T T TRESTLE	49	STONE CR
	С	SR 41	029		6	14.7	15-12			U	28.0	150	75	STEEL GIROER	49	8EAVERHEAO R
	0	SR 41	029	645	9	27.5	15-12			U	28.0	181	61	STEEL GIROER	49	8EAVERHEAO R
289	А	US 191	016		13	3.7	20-16			U	40.0	138	45	PRE CONC 8EAM	68	MAOISON R
	8	US 191	016		11		20-16			U	35.6	36	36	CONCRETE SLA8	64	COUGAR CR

			CO	NTROL					CAF	PACIT	IES						1 289 TO 292
Raad Section Number	Bridge Leffer	Highway	Number	Caunty	City	Average Daily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	ated	Posted Load Limit (tons)	Vertical Clearance (feet-inches)	Horizontal Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Material & Type (maximum span) Bridge Carrying Raad Or Type Of Facility Other Than Bridge Carring	Year Built	Name Of Feature Crassed
Д	В		Ç	D	E	F	G	Н	ı	J	К	L	М	N	0	Р	Q
	С	US	191	016		8	9.9	20-16			U	28.0	105	45	REINF CONC GIR	32	GRAYLING CR
	0	US	191	016		6	23.6	20-16			υ	28.0	120	45	CONT CONC T BM	55	GALLATIN R
	Ε	US	191	016		6	26 - 4	20-16			U	30.0	64	40	CONT CONC T BM	55	SPECIMEN CR
	F	US	191	016		6	32.7	20-16			U	28.0	122	45	CONCRETE GIROER	59	GALLATIN R
	G	US	191	016		6	33.9	20-16			U	28.0	70	70	CANT CONC GIR	59	TAYLOR FORK
	Н	US	191	016		7	47.9	20-16			U	28.0	80	80	CANT CONC GIR	58	WEST FORK
	I	US	191	016		7	49.8	20-16			U	28.0	160	60	CONCRETE T 8EAM	52	GALLATIN R
	J	US	191	016		8	57.2	20-16			U	30.0	54	30	REINF CONCRETE	53	SWAN CR
	К	US	191	016		8	61.4	20-16			U	28.0	234	78	STEEL GIROER	50	GALLATIN R
	L	US	191	016		9	68.2	15			U	28.0	69	30	CONCRETE T 8EAM	31	SPANISH CR
	М	US	191	016		10	70 - 4	20-16			U	28.0	260	100	STEEL GIROER	58	GALLATIN R
	N	US	191	016		28	82.7	20-16			U	38.0	30	30	CONCRETE GIROER	56	MIOOLE CR
290	А	SR	200	028		2	. 4	15-12			U	36.0	88	25	T T TRESTLE	60	BUFFALO SPR CR
	В	SR	200	028		2	7.2	15-12			U	36.0	88	25	T T TRESTLE	60	COTTONWOOO CR
	С	SR	200	011		1	10.5	15-12			U	36.0	88	25	T T TRESTLE	59	CORAL CR
	D	SR	200	011		1	13.5	15-12			U	36.0	88	25	T T TRESTLE	59	BLUFF CR
	Ε	SR	200	011		1	17.2	15-12			U	36.0	57	19	T T TRESTLE	59	ORAINAGE
	F	SR	200	042		5	69.9	15-12			U	28.0	75	25	T T TRESTLE	53	US85 CANAL
291	А	SR	35	015		15	31.0	15-12			U	28.0	220	94	CONT ST GIROER	54	SWAN R
	В	SR	35	015		11	35.4	15			U	23.0	57	19	T T TRESTLE	35	ORAINAGE
	С	SR	35	015		11	40.8	15			U	21.0	95	19	T T TRESTLE	34	MILL CR
292	А	SR	3	056		12	.0	20-16			U	28.0	220	67	PRE CONC BEAM	66	27TH ST INT 190

			C	ONTROL				<u></u>		PACIT	TIPE				FRDM SEC	TID	N 292 TD 298
-		T				10	6	5				<del>_</del> _		[	DESCRIPTIVE	PEAT	URES
Road Section Number	Bridge Letter	Highwoy	Route	County	City	Average Doily Traffic (nearest hundreds)	Mileage From Beginning of Section	Design Loading	Estimoted Present Rated Capacity	Pasted Laad Limit (tans)	Vertical Clearance (feet~inches	Horizonial Clearance (feet)	Total Length (feet)	Maximum Span Length (feet)	Moterial & Type (maximum span) Bridge Carrying Road Or Type Of Facility Other Than Bridge Corring Road	Year Buill	Name Of Facture Crossed
Α	8		С	D	E	F	G	Н		J	К	L	M	N	0	P	Q
293	A T	SR SR		D56		NO	.0 8RIDG				U	28.0	220	67	PRE CONC BEAM	66	
294	А	SR	3	D56	50	76	1.1	15-12			U	64.0	35	35	T T TRESTLE	47	8LEI CANAL
	8	SR	3	056		10	8.4	15			IJ	24.0	95	19	T T TRESTLE	39	S FK ALKALI CR
	С	SR	3	D56		10	10.6	15			U	24.D	57	19	T T TRESTLE	39	N FK ALKALI CR
	D	SR	3	056		9	13.2	15			IJ	24.0	76	19	T T TRESTLE	39	S FK FIVE MILE C
	Е	SR	3	056		9	13.4	15			U	24.0	57	19	T T TRESTLE	39	N FK FIVE MILE C
	F	SR	3	D19		6	35.5	15			U	23.0	57	19	T T TRESTLE	36	DRY WASH
	G	SR	3	019		6	35.9	15			U	27.3	25	25	T T TRESTLE	36	DRY WASH
	н	SR	3	D19		6	37.9	15			U	23.0	76	19	T T TRESTLE	36	DRY WASH
	I	SR	3	019		7	38.5	15			U	23.0	95	19	T T TRESTLE	36	PAINTED ROBE CR
	J	SR	3	019		9	43.5	2D-16			U	2B。0	101	51	PRE CONC BEAM	59	81G COULEE CR
	К	SR	3	D19	390	9	44.1	20-16			U	28.0	143	62	PRE CDNC 8EAM	59	
295		SR	59			ND	BRIDGE	S								:	
296	А	DR	308	DD5		8	1.1	15			IJ	24.0	244	94	STEEL GIRDER	39	CLARK FORK
	В	DR	3D8	005		7	2.8	15			U	24.0	57	19	T T TRESTLE	49	SILVER TIP CR
	С	DR	308	0D5		7	3.6	15			U	21.D	261	74	STEEL GIRDER	34	CLARK FORK
297	А	DR	397	D <b>0</b> 5	i	6	5.5				U	16.8	194	64	STEEL GIRDER	UN	CLARK FORK
29B	А	US	12	D32		4	24.7	20-16			U	30.0	84	21	T T TRESTLE	57	LDLO CR

FPM 50 6 ATTACHMENT 4 MAY 25, 363 IM 50-1 64 FEBRUARY II, 1964

CONTROL					<del></del>	CARACITIES					FROM SECTION 298 TO 298								
					_	CAPACITIES				DESCRIPTIVE FEATURES									
Road Section Number	Bridge Letter	Highway Roule Number	County	City	Average Daily Traffic (nearest hundreds)	Mileage Fram Beginning of Section	Design Laading	Estimated Present Rated Capacity	Posted Load Limit (tons)	Vertical Clearance (feet-inches)	Horizontal Clearance (feet)	Tatal Length (feet)	Maximum Span Length (feet)		Material B type (maximum span) Bridge Carrying Raad Or Type Of Facility Other Than Bridge Carring	Year Built		Name Of Feature Crassed	
Α	8	С	0	٤	F	G	H	1	J	K	L	М	N		0	P		0	
	В	US 12	032		4	25.0	20-16			U	30.0	63	21	1			LDLO	CR	
	С	US 12	032		4	26.5	15			U	26.0	28	28	T	T TRESTLE	51	LOLO	CR	
	D	US 12	032		4	26.7	15			U	26.0	28	28	1	T TRESTLE	51	LOLO	CR	

